

RATE CONTRACT
FOR PROCUREMENT OF
UROLOGY CONSUMABLES (STOMA BAGS AND WOUND MANAGERS)

All India Institute of Medical Sciences, Jodhpur

NIT No.	:	PROC-2/RC/09/2024-AIIMS.JDH
NIT Issue Date	:	11th October, 2024
Last Date of Submission	:	12th November, 2024 at 1500HRS
Date of Opening	:	13th November, 2024 1100 HRS
Pre-Bid Meeting	:	22nd October, 2024 1500 HRS

Tender documents may be downloaded from institute's web site www.aiimsjodhpur.edu.in (for reference only) and CPPP site <https://eprocure.gov.in/eprocure/app>



All India Institute of Medical Sciences, Jodhpur
Basni Phase – II, Jodhpur – 342 005, Rajasthan
Phone: 0291-2740741, Email: procurement.aiimsjodhpur@gmail.com
Website: <http://www.aiimsjodhpur.edu.in>

All India Institute of Medical Sciences (AIIMS), Jodhpur (Rajasthan) an apex healthcare institute established by an Act of Parliament of India under aegis of Ministry of Health & Family Welfare, Government of India, invites Online Bids in Two Bid System for **Rate Contract for procurement of Urology Consumables (Stoma Bags And Wound Managers)** at AIIMS Jodhpur. You are requested to quote your best offer along with the complete details of specifications, terms & conditions as mentioned in the succeeding paragraphs.

General Instructions to Bidders:

1. Bids shall be submitted online only at CPP Portal website: <https://eprocure.gov.in>.
2. The complete bidding process is **ONLINE**. The Bidder should be in possession of valid Digital Signature Certificate (DSC) for online submission of bids. Prior to the bidding, DSC needs to be registered on the mentioned above website. For any assistance for e-Bidding Process, if required, bidder may contact to the Help Desk at 0291-2740741.
3. Tenderers / Bidders are advised to follow the instructions provided in the '**General Instructions to the Bidders**' for the e-submission of the bids online through the *Central Public Procurement Portal* at <https://eprocure.gov.in>.
4. Bid documents as mentioned in the succeeding paragraphs to be scanned with 100 dpi with black and white option which helps in reducing size of the scanned document.
5. **Bid Security (Earnest Money):** The bidder shall be required to submit the Bid Security (Earnest Money) for an amount of **₹ 2,00,000/- (Rupees Two Lakh Only)** by way of Demand Draft / FDR / Bank Guarantee [**ANNEXURE-VIII**] only. The Bid Security (Earnest Money) shall be drawn in favour of "*All India Institute of Medical Sciences, Jodhpur*".
 - a) The Bid Security (Earnest Money) of the Unsuccessful Bidders shall be returned after the *Award of Contract*.
 - b) The Bid Security (Earnest Money) of Successful Bidders shall be returned after the receipt of Performance Security.
 - c) No request for transfer of any previous Bid Security or Performance Security or Payment of any Pending Bill held by the institute, in respect of any previous work, will be entertained.
 - d) The bidder is not permitted to withdraw his offer or modify the terms and conditions thereof. In case the bidder fails to observe and comply with the conditions made herein or backs out after quoting the rates, the Earnest Money will be forfeited.
 - e) The Bid Security (Earnest Money) has to be submitted by all the bidders except Micro and Small Enterprises (MSEs) as defined in MSE Procurement Policy issued by Department of Micro, Small and Medium Enterprises (MSME) or are registered with the Central Purchase Organization or the concerned Ministry or Department [or Startups as recognized by Department for Promotion of Industry and Internal Trade (DPIIT)]. Copy of registration must be provide along with technical bid. No other relaxation shall be allowed.

f) No Claim shall lie against AIIMS- Jodhpur in respect of interest on the amount of Bid Security (Earnest Money).

The Original Hard Copy of only of the Bid Security (Earnest Money) document must be delivered in the office of Deputy Director (Admin), AIIMS, Jodhpur before the last date / time of Bid Submission. The bid without Bid Security (Earnest Money) will be summarily rejected. The copy of Bid Security (Earnest Money) must be attached while submitting / uploading the Technical Bid.

6. The bidder must read and examine all the terms, conditions, instructions etc. contained in the NIT. Failure to provide and/or comply with the required information, instructions etc. incorporated in the Tender Documents will result in rejection of Bid.
7. The rates quoted, approved and accepted by the Executive Director, AIIMS shall be valid for **Two Years** from the date of **Award of Contract**. (Extendable on mutual agreement, under the same Terms & Conditions as prescribed in this contract, if required).
8. **SUBMISSION OF TENDER**
 - a) The bid shall be submitted online in Two Parts viz. **(A) TECHNICAL BID** and **(B) FINANCIAL BID** (in the attached BoQ / Excel Sheet at CPP Portal).
 - b) All the pages of bid being submitted must be signed and sequentially numbered by the bidder, irrespective of nature of content of the documents before uploading.
 - c) The Technical Bid Documents **MUST BE** submitted and sequenced / arranged in the following order, **failing this may result in rejection of the bid (MOST IMPORTANT)**:

SEQUENCING	DOCUMENTS
First	Details of the Bidder and Key Person for any communication regarding Rate Contract [Name, Designation, Type of Firm (Sole Proprietor, Partnership, Company, PSU etc.), Contact Number, eMail Address and Office Address].
Second	All the Annexures are to be submitted in proper sequence / order from ANNEXURE-I to ANNEXURE-XI (Except for ANNEXURE-VIII & ANNEXURE-IX).
Third	Bid Security (Earnest Money) in the form of Demand Draft or FDR or Bank Guarantee [ANNEXURE-VIII].
Forth	List of Quoted Items [ANNEXURE-IX].
Fifth	Registration Certificate of the firm.
Sixth	GST Registration Certificate of the firm.
Seventh	PAN Card of the firm.
Eighth	No Case Pending Declaration (Must be submitted as affidavit on ₹ 100/- Non-Judicial Stamp Paper).
Ninth	Mandate Form / Bank Details.
Tenth	Licenses / Certificates as per US-FDA / European CE / Equivalent Indian Standards (wherever applicable).
Eleventh	Drug Licenses issued by Central / State Drug Controller.

Twelfth	Any other relevant document regarding special instructions / use / storage / shelf life.
Thirteenth	Import License issued to the Authorized Agent / Importer by the Government of India.
Fourteenth	Income Tax Return Acknowledgement for Last Three Assessment Years (A.Y. 2021-22, 2022-23 & 2023-24).
Fifteenth	Average Annual Turnover Certificate / Statement duly verified and audited by Chartered Accountant (for the F.Y. 2020-21, 2021-22 & 2022-23).
Sixteenth	Profit & Loss A/c and Balance Sheet (in chronological order for F.Y. 2020-21, 2021-22 & 2022-23).
Seventeenth	This NIT Document and its Corrigendum (if issued by the institute), all pages duly signed and stamped.
Eighteenth	Any other relevant document (<i>left to be included in this list</i>).

The offer submitted via Telegram / Fax / Email shall not be considered. No correspondence will be entertained in this matter.

GENERAL TERMS AND CONDITIONS

Sub.: Notice Inviting bids for “**RATE CONTRACT - PROCUREMENT OF UROLOGY CONSUMABLES (STOMA BAGS AND WOUND MANAGERS)**” at All India Institute of Medical Sciences- Jodhpur.

1. PARTIES

The parties to the contract are the contractor (the bidder to whom the Award of Contract have been awarded) and the AIIMS- Jodhpur through Administrative Officer, All India Institute of Medical Sciences, Jodhpur for and on behalf of the Executive Director, AIIMS, Jodhpur.

2. PRE-BID MEETING

a) Pre-Bid meeting is scheduled on **22nd October, 2024 at 03:00 PM** at Conference Hall, Medical Superintendent Office, OPD Building AIIMS Jodhpur. The bidders are advised to submit representation only through email at procurement.aiimsjodhpur@gmail.com; on or before 21st October, 2024 till 05:00 PM as well as in Physical Copy during the PRE-BID Meeting only.

b) The bidder MUST keep the subject of the eMail as “**RATE CONTRACT - PROCUREMENT OF UROLOGY CONSUMABLES (STOMA BAGS AND WOUND MANAGERS) PROC-2/RC/09/2024-AIIMS.JDH**”.

c) The representations received thereafter and on any other Email ID of the Institute will not be entertained.

3. The proposal for rate contract may be submitted in the prescribed format and all columns may be filled up. Incomplete proposals and tenders received after due date shall not be entertained. Any bids received by the Institute, which does not fulfill the terms and conditions shall be rejected outrightly and no communication in this regard shall be sent. **Delayed / Late Bids will not be accepted, in any circumstance.**
4. Bids comprising of such vague and indefinite expression such as ‘*Subject to prior confirmation*’, ‘*Subject to immediate acceptance*’ etc. will be treated as vague offers and rejected accordingly. Any conditional tender shall be rejected summarily.
5. The bidder shall not be permitted to withdraw his offer or modify the terms and conditions thereof. In case the tenderer fails to observe and comply with stipulation made herein or backs out after quoting the rates, **the amount of Bid Security (Earnest Money) will be forfeited.**
6. At any time prior to date of submission of tender, AIIMS-Jodhpur may, for any reason or decision, modify the terms & conditions of the tender document by a corrigendum displayed on the website of AIIMS-Jodhpur (<http://www.aiimsjodhpur.edu.in>). In order to provide reasonable time to take the amendment into account in preparing the bid, AIIMS-Jodhpur may, at its discretion, extend the date and time for submission of bids.

7. DOCUMENTS COMPRISING THE BID: The Two Bid System i.e. **(A) TECHNICAL BID** and **(B) FINANCIAL BID****(A) TECHNICAL BID**

To qualify in the Technical Bid the firm must fulfill the minimum eligibility criteria as under and the firm in this regard must submit / attach the following documents in support of their eligibility criteria:

- a) Details of the Bidder and Key Person for any communication regarding Rate Contract [Name, Designation, Type of Firm (Sole Proprietor, Partnership, Company, PSU etc.), Contact Number, eMail Address and Office Address] must be submitted.
- b) Technical Information and Undertaking as per **Contract Form [ANNEXURE-I]**.
- c) **Manufacturer's Authorization Certificate [ANNEXURE-II]**, if the bidder is quoting on behalf of the Foreign Company.
- d) **Tender Acceptance Form [ANNEXURE-III]**.
- e) **Non-Blacklisting Certificate [ANNEXURE-IV]**, that the firm has not been blacklisted in the past by any Government / Private Institution on ₹ 100/- Non-Judicial Stamp Paper.
- f) **No Deviation Certificate [ANNEXURE-V]** on ₹ 100/- Non-Judicial Stamp Paper.
- g) **Price Justification Certificate [ANNEXURE-VI]** on ₹ 100/- Non-Judicial Stamp Paper.
- h) The bidder must submit duly filled & signed certificate of **Land Border Declaration [ANNEXURE-VII]**, on ₹ 100/- Non-Judicial Stamp Paper, in compliance of the terms and conditions mentioned in Department of expenditure OM No. 6/18/2019-PPD dated: 23rd July, 2020 and subsequent guidelines issued thereafter.
- i) Copy of **Bid Security (Earnest Money)** in the form of Demand Draft or FDR or Bank Guarantee **[ANNEXURE-VIII]**.
- j) **List of Quoted Items [ANNEXURE-IX]**.
- k) **Calculation of Local Content [ANNEXURE-X]** (if applicable).
- l) **Affidavit of Self Certification regarding Local Content [ANNEXURE-XI]** on ₹ 100/- Non-Judicial Stamp Paper (if applicable).
- m) Copy of **Valid Registration Certificate** of the firm issued by the Central Government / State Government.
- n) Copy of **GST Registration Certificate** and **PAN Card**.
- o) **No Case Pending Declaration** (Must be submitted as affidavit on ₹ 100/- Non-Judicial Stamp Paper).
- p) Copy of **Mandate Form / Bank Details**.
- q) Copy of **Licenses / Certificates** as per US-FDA / European CE / Equivalent Indian Standards (wherever applicable).
- r) **Drug Licenses** issued by Central / State Drug Controller.
- s) Any other relevant document regarding special instructions / use / storage / shelf life.
- t) Copy of **Import License** issued to the Authorized Agent / Importer by the Government of India.
- u) Copy of **Income Tax Return Acknowledgement** for Last Three Assessment Years (A.Y. 2021-22, 2022-23 & 2023-24).
- v) Copy of **Average Annual Turnover Certificate / Statement** duly verified and audited by Chartered Accountant (for the F.Y. 2020-21, 2021-22 & 2022-23) must be attached in the Technical Bid

Document. The **Average Annual Turnover** of the bidder from similar jobs should be at least ₹ 2.00 Cr. (**Rupees Two Crore only**) in the Last Three Financial Years (F.Y. 2020-21, 2021-22 & 2022-23) from the Indian Business.

w) Copy of **Profit & Loss A/c and Balance Sheet** (in chronological order for F.Y. 2020-21, 2021-22 & 2022-23) also be submitted.

x) If the Local Authorized Distributor of any Company is participating in this Tender, additionally, he will be required to submit the following documents from the Principal Manufacturer / Indian subsidiary / Indian Agent / Importer:

- Non-Blacklisting Certificate [ANNEXURE-IV] on ₹ 100/- Non-Judicial Stamp Paper.
- Land Border Declaration [ANNEXURE-VII] on ₹ 100/- Non-Judicial Stamp Paper.
- Income Tax Return Acknowledgement for Last Three **Assessment** Years (A.Y. 2021-22, 2022-23 & 2023-24).

[The concerned firm / company whose product has been declared as of spurious or adulterated quality and any criminal cases is filled and is pending in any court shall not be eligible to participate in the bidding process. Convicted firms/company shall also not be eligible to participate in the bid. Similarly, blacklisted / banned / debarred firms / company by any central / state govt. or its organization or autonomous bodies or central drug procurement agency is not eligible to participate in the bid.]

(B) FINANCIAL BID

Financial Bid as per BoQ format filled up with all the details including Make (Company) etc. of the goods offered to be uploaded.

Schedule of price bid in the form of BOQ_XXXX.xls:

Price bid format is provided as BoQ_XXXX.xls along with this Tender Enquiry Document at <https://eprocure.gov.in/eprocure/app>. Bidders are advised to download this BoQ_XXXX.xls as it is and quote their offer/rates in the permitted column and upload the same in the Financial Bid. Bidder shall not tamper/modify the downloaded price bid template in any manner. In case if the same is found to be tampered / modified in any manner, tender will be completely rejected out rightly.

8. The Item Names and Specifications are mentioned in **List of Items [ANNEXURE-XIV]**.
9. Full description & specifications, Make (Company) / Brand / Name of the manufacturing firm must be clearly mentioned in the tender failing which the tender will not be considered. The tendered must also mention whether the goods are imported / indigenous. Descriptive literature / catalogues must be attached with the tender in original failing which tender may be ignored.

10. SIGNING OF TENDER

Individual signing the tender or other documents connected with contract must specify whether he sign as:

- a) A sole proprietor of the concern or constituted attorney of such sole proprietor;
- b) A partner of the firm, if it is a partnership firm in which case he must have authority to execute the contracts on behalf of the firm and to refer to arbitration disputes concerning the business of

the partnership either by virtue of the partnership agreement or by a power of attorney duly executed by the partners of the firm.

c) Director or a principal officer duly authorized by the Board of Directors of the Company, if it is a company.

d) A person signing the tender form or any document forming part of the tender on behalf of another person should have an authority to bind such other person and if, on enquiry it appears that the person so signing had no authority to do so, AIIMS, Jodhpur may without prejudice, cancel the contract and hold the signatory liable for all costs, consequences and damages under the civil and criminal remedies available.

11. EXCLUSION

The near relatives of employees of AIIMS, Jodhpur are prohibited from participation in this tender. The near relative for this purpose are defined as:

a) Members of a Hindu Undivided Family.

b) Their spouses

c) The one related to the other in the manner as father, son(s), Son's wife (daughter-in-law), daughter(s) and daughter's husband (sons-in-law) brother (s) and brother's wife, sister(s) and sister's husband, brother(s)-in-law.

12. DOCUMENTS

a) All pages of the Tender should be numbered and indexed.

b) The bidder shall provide in its tender the required as well as the relevant documents like technical data, literature, drawings etc. to establish that the goods and services offered in the tender fully confirm to the goods and services specified by the AIIMS, Jodhpur in the tender documents. For this purpose, the bidder shall also provide a clause-by-clause commentary on the technical specifications and other technical details incorporated by the AIIMS, Jodhpur in the tender documents to establish technical responsiveness of the goods and services offered in its tender duly indicating relevant page numbers in the product literature.

13. BID CURRENCIES

The bidder supplying indigenous goods or imported goods shall quote only in Indian Rupees (INR). Bids, where prices are quoted in any other currencies shall be treated as non-responsive and will be rejected.

14. BID PRICES

a) The Bidder shall indicate in the Price Schedule provided in BoQ all the specified components of prices shown therein including the unit prices on Free Delivery at Site basis, applicable GST, HSN Code, it proposes to supply against the requirement. The Bidders shall indicate MRP in the relevant column against each item of BoQ. The details about make & model, if applicable, may also be indicated. All the columns shown in the Price Schedule should be filled up as required.

b) In no case the quoted rates should be more than MRP at the time of submission of quotation. If subsequently during the currency of Rate Contract there is decreased in MRP, the bidder shall inform the purchaser promptly alongwith revised reduced rates. In case, if bidder quotes more than MRP and/or does not inform purchaser about reduction in MRP, it will be viewed seriously and appropriate administrative action will be taken including de-barring the firm.

15. VALIDITY OF THE BIDS

The bids shall be valid for a period of 12 Months from the date of opening of the NIT. In case, the Contract is not finalized within stipulated period, its validity shall be updated via corrigendum(s) on the institute's website.

16. RIGHT OF ACCEPTANCE

a) The AIIMS, Jodhpur reserve the right to accept the whole or any part or portion of the bid; and the bidder shall provide the same at the rates quoted. The AIIMS Jodhpur reserve the right to reject any or all tenders / quotations or all offers received in response to the tender or cancel or withdraw the tender notice without assigning any reason thereof and also does not bind itself to accept the lowest quotation or any tender and no claim in this regard shall be entertained.

b) The AIIMS- Jodhpur does not bind itself to accept the lowest bid or any bid and reserves the right of accepting the whole or any part of the bid or portion of the job offered; and the bidder shall provide the same at the rates quoted. AIIMS- Jodhpur, reserves the right to reject any or all offers received in response to tender or cancel or withdraw the tender notice without assigning any reason, whatsoever.

c) The AIIMS- Jodhpur reserves the right to place an order for purchase of any items mentioned in the Financial Bid or otherwise, to any other firm(s) in emergency/unavoidable situation.

d) AIIMS- Jodhpur reserves the right to conclude more than one rate contract for the same item.

17. FIRM PRICE

Prices quoted by the bidder shall remain firm and fixed during the period of the Rate Contract and not subject to variation on any account. Purchase Orders will be placed by Centers / Hospital / Departments / Store Sections against this Rate Contract till the period of Rate Contract. Statuary variation in GST will be applicable.

18. ALTERNATIVE MODELS / BRANDS / QUALITY

Alternative Models / Brands / Quality are not permitted. The Bidder are required to quote Models / Brands / Quality of best quality meeting tender specifications. Wherever, a bidder quotes alternative Models / Brands / Quality, there bid will not be considered for that item.

19. PURCHASE PREFERENCE TO LOCAL SUPPLIERS

In pursuance of Government of India Order No. P-45021/2/2017-B.E.-II dated 16th September 2020 (as amended from time to time) and F.No. Z.28018/67/2017-EPW dated 12th June 2018 purchase preference shall be given to local suppliers in all procurements undertaken in the manner specified hereunder and the procurement shall be made as per terms and conditions contained in the said order.

20. MINIMUM LOCAL CONTENT

The minimum local content shall be maintained as per Government of India Order No. P-45021/2/2017-B.E.-II dated 16th September 2020 (as amended from time to time) and F.No. Z.28018/67/2017-EPW dated 12/06/2018, as amended from time to time.

21. MARGIN OF PURCHASE PREFERENCE

The margin of purchase preference shall be 20%. The Local supplier whose quoted price falls in the margin of purchase preference desirous of claiming benefit of the Order No. P-45021/2/2017-B.E.-II dated 16th September 2020 shall submit an undertaking within 7 days of opening of financial bid, that he would be ready to supply the product at L1 price. In case of non-receipt of the same, he would not be given purchase preference.

22. Affidavit of Self Certification regarding Local Content [Annexure-XI] on ₹ 100/- Non-Judicial Stamp Paper, except 100% importers.**23. TECHNICAL EVALUATION**

a) Detailed technical evaluation shall be carried out by Purchase Committee / Tender Evaluation Committee pursuant to conditions in the tender document to determine the substantial responsiveness of each tender. For this clause, the substantially responsive bid is one that conforms to all the eligibility and terms and condition of the tender without any material deviation. The Institute's determination of bid's responsiveness is to be based on the contents of the bid itself without recourse to extrinsic evidence. The Institute shall evaluate the technical bids also to determine whether they are complete, whether required sureties have been furnished, whether the documents have been properly signed and whether the bids are in order.

b) Financial bids of only those bidders who qualify the technical criteria will be opened provided all other requirements are fulfilled.

c) AIIMS Jodhpur shall have right to accept or reject any or all bidders without assigning any reasons thereof.

24. SAMPLE/DEMONSTRATION

a) The bidders may be asked to submit samples of the items (if required) for which they have quoted (without indicating price), with clear marking of Firm's Name in each of item, Tender Reference number and all the expenses for sample/demonstration shall be borne by the bidder.

b) The samples are required to be submitted at **Central Store, AIIMS Jodhpur** in original packing, duly labelled (printed) and sealed having all relevant details such as manufacturing date, expiry date, batch number etc.

c) The sample received from bidders will be evaluated by the Technical Evaluation Committee for their quality and the decision of the Committee will be final.

25. FINANCIAL EVALUATION

a) The financial bid shall be opened for only those bidders who are found to be technically eligible through the CPP Portal only.

b) Arithmetical errors shall be rectified on the following basis. If there is a discrepancy between the unit price and total price that is, the unit price shall prevail and the total price shall be corrected by the Institute. If there is a discrepancy between words and figures, the lesser amount shall be considered as valid. If the Supplier does not accept the correction of the errors, that bid shall be rejected.

26. RIGHT TO CALL UPON INFORMATION

- a) The AIIMS, Jodhpur will have the right to call upon information regarding status of work / job at any point of time.
- b) To assist in the analysis, evaluation and computation of the bids, the Purchase Committee / Tender Evaluation Committee of AIIMS, Jodhpur, may ask bidders individually for clarification of their bids. The request for clarification and the response shall be in writing but no change in the price or substance of the bid offered shall be permitted.

27. The Purchase Committee / Technical Evaluation Committee of AIIMS, Jodhpur shall go into all aspects including cost factors of Consumables and then decide for awarding of the tender, by quoting lower rates in respect of items, a firm does not become entitled to awarding the contract in its favor of those item(s). In order to get selection / consideration in the panel of two or three vendors for awarding of contract (in case the contract is to be awarded to more than one vendor), the criteria of selection for awarding contract will be calculating / comparing the rate of items consumed by the AIIMS-Jodhpur throughout the year and as per the requirement in view of quality, as deemed fit by the Purchase Committee / Technical Evaluation Committee.

28. PERFORMANCE SECURITY

- a) The Successful bidder shall be required to submit the Performance Security (in the form of Demand Draft / FDR / irrevocable Bank Guarantee [**ANNEXURE-XII**] duly issued by any Nationalized Bank) for an amount in multiplication of ₹ 10,000/- for each Awarded Item, subject to Minimum of ₹ 2,00,000 /- and Maximum of ₹ 5,00,000/-.
- b) Performance Security must be valid at least up to Two Years + Sixty Days from the date of Award of Contract.
- c) The Performance Security of successful bidders will be refunded / released after the completion of all contractual obligations and/or till the validity of the Performance Security, whichever is later. If the contract is extended on mutual agreement, it will be renewed accordingly.
- d) The Performance Security can be forfeited by the Institute in the event of any breach or negligence or non-observance of any condition of contract or for unsatisfactory performance or non-observance of any condition of the contract.
- e) No interest on Performance Security shall be paid by the Institute to the bidder.

29. AWARD OF CONTRACT

- a) The Institute shall consider placement of orders to those bidders whose offers have been found Technically and Financially Acceptable. The Institute reserves the right to counter offer price(s) against price(s) quoted by any bidder. The L-1 Bidder will be decided on individual item basis.
- b) AIIMS Jodhpur has the option to renegotiate the price with the Awardee of Contract.
- c) The Award of Contract shall be issued to the L-1 bidders for **Two Years**, valid from the date of issue of Award of Contract (extendable on mutual agreement).
- d) AIIMS-Jodhpur shall reserve the right to terminate the contract at any time without assigning any reason thereof.

30. AUTHORIZED DISTRIBUTOR

- a) The Original Manufacturer (OM), after receipt of *Award of Contract*, may furnish the details of their Authorized Distributor, so that the copies of orders can be endorsed to them for expeditious supply. In such cases where Indian Agent has been nominated by the manufacturer, the bills raised by them against our purchase order will be accepted.
- b) Any addition and deletion of Authorized Distributorship shall be intimated to AIIMS- Jodhpur, immediately on authorization of a new party.

31. SUBLETTING OF WORK

The Authorized Distributor shall not assign or sublet the work/job or any part of it to any other person or party.

32. The Awardee of Contract shall provide the name and mobile number of a Key Person, who can be contacted at any time, even beyond the office hours on holidays. The person should be capable of taking orders and making arrangement for supply of the desired items even on short notice to AIIMS, Jodhpur.

33. PLACEMENT OF PURCHASE ORDER

- a) The Purchase Orders shall be issued for requirement on actual need basis.
- b) All India Institute of Medical Sciences (AIIMS), Jodhpur shall be the sole authority to cancel or amend the Purchase Order, as per requirement, and also to place Purchase Orders beyond Office Hours / Holidays / Place of Supply, for which no additional payment shall be made.

34. PACKING

- a) Supplies to be made in a Proper Boxes with proper packaging.
- b) Packing should be able to prevent damage or deterioration during transit.
- c) All containers, i.e., bottles, tins, cartons, tubes etc. are required to be secured with pilfer-proof seals to ensure genuineness of the products packed and the correctness of the contents.
- d) Each unit / items must be clearly stamped- "**Only Govt. supply - Not for sale**".

35. DELIVERY

- a) Delivery of Goods shall be made by the supplier within **30 days of placing of Purchase Order**, at the location mentioned in the Purchase Order issued.
- b) We being a Healthcare Institute, time is the essence of every Purchase Order, hence, the supplier firm should have availability of a responsible person on call 24x7 on all days, to accept and deliver the items at a **very short notice i.e. within 24 hours also**. The delivery period will be mentioned in the Purchase Order.
- c) The supply must be made in full against the Purchase Orders and shortage will be procured from other supplier on the risk and cost of the Original Supplier.
- d) If any item is found to be defective, or not of the desired quality, the same shall be replaced immediately, for which no extra payment shall be made by AIIMS, Jodhpur.

36. LIQUIDATED DAMAGES

Supply of material will have to be completed within the delivery period or period mentioned in the purchased order. The liquidated damages charges @ 0.5% per week shall be imposed if supply made after expiry of delivery period subject to maximum 10% of the total value of relevant goods. Quantum

of liquidated damages assessed and levied by the purchaser shall be final and not challengeable by the supplier.

37. INSPECTION

- a) AIIMS, Jodhpur shall have the right to inspect and/or to test the goods to confirm their conformity to the NIT Specifications at no extra cost to the AIIMS, Jodhpur.
- b) AIIMS, Jodhpur shall have the right to inspect, test and, where necessary, reject the Goods after the goods arrival at the final destination shall in no way be limited or waived by reason of the Goods having previously been inspected, tested and passed by AIIMS, Jodhpur prior to the goods shipment.
- c) The Executive Director, AIIMS Jodhpur shall be the final authority to reject full or any part of the supply which is not confirming to the specification and other terms and conditions.
- d) No payment shall be made for rejected Stores. Rejected items must be removed by the Bidders within Two Days of the date of rejection at their own cost and replaced immediately. In case these are not removed, these will be auctioned at the risk and responsibility of the suppliers without any further notice.
- e) In case the quality of goods supplied are not in conformity with the standard given in tender and as per the samples supplied or the supplies are found defective at any stage these goods shall immediately will be taken back by the supplier and will be replaced with the tender quality goods, without any delay. The Purchase Committee reserves all right to reject the goods if the same are not found in accordance with the required description / specifications and liquidates damages shall be charged.
- f) Supply should be made from the latest batch of production with at least 75% shelf life & original packing.

38. REPLACEMENT OF EXPIRED ITEM

- a) Expired items will be exchanged within Two Days by the supplier with fresh lot as informed by the Department / Central Store. No communication in this regard will be entertained regarding timely information / prior to expiry of items.
- b) If the supplier fails to exchange the expired goods / items within the timeframe, it will be termed as breach of contract conditions, AIIMS Jodhpur reserves the right to initiate any suitable action against the supplier in this regards.
- c) The supplier shall arrange to effect free replacement of any quantity which may deteriorate in potency, strength approaching expiry or expired etc. before the date of expiry marked on the labels.

39. THE PAYMENT CLAUSE

- a) Payment of the bill will be made after receipt of the goods in satisfactory condition and inspection by the concern Committee.
- b) The GST Invoice in Triplicate must be sent to the Delivery Location along with the supplied goods. The bill should have full particulars of the items(s) viz. Item's complete name, Tender Reference Number, HSN Code, Basic Rate, GST Percentage, GST Amount, Total Amount (in numbers & words).
- c) If the items mentioned in Purchase Order is supplied in Part Supply then the payment will be made only after receipt of Full Supply. No part payment will be made in any case.
- d) Freight, insurance charges, if any will be borne by the supplier, Similarly shortage, pilferage in transit will be sole responsibility of the supplier and the same will be intimated to the supplier on

receipt of goods by the purchaser for resupply. The defective supply will have to be replaced by the supplier within Two Days without additional freight / transport charge etc.

e) GST and other Government Levies shall be paid extra, as applicable.

f) No payment shall be made in advance nor shall the loan from any bank or financial institutions be recommended on the basis of the order of award of work.

g) Delivery of goods will be taken at the risk and cost of the supplier and on F.O.R. basis to the Institute from railway / road transport.

h) No revision in rate (on higher side) will be accepted during contract period.

i) No payment will be made for goods rejected.

40. RISK & COST PURCHASE

If supplier fails to supply material within the stipulated delivery date or material supplied other than specification specified in our NIT, AIIMS Jodhpur reserves the right to terminate contract for that item(s), forfeiture of security deposit and to procure same or equivalent material from alternative sources at the vendor's risk, responsibility and cost. Any extra cost incurred in the procurement of the material from alternative source will be recovered from the Security Deposit / Bank Guarantee and Pending Bills of existing firm and if the value of the materials under risk purchase exceeds, the amount of Security Deposit and / or Bank Guarantee and Pending Bills, the same may be recovered if necessary.

41. FORCE MAJEURE

If, at any time during the subsistence of this contract, the performance in whole or in part by either party of any obligation under this contract is prevented or delayed by reasons of any war or hostility, act of public enemy, civil commotion, sabotage, fire, floods, explosion, epidemics, quarantine restriction, strikers lockout or act of God provided notice of happening of any such eventuality is given by party to other within 21 days from the date of occurrence thereof, neither party shall by reason of such event be entitled to terminate this contract nor shall either party have any claim for damages against other in respect of such non-performance or delay in performance, and deliveries have been so resumed or not shall be final and conclusive.

42. INSOLVENCY / BANKRUPTCY

In the event of the firm being adjudged insolvent or having a receiver appointed for it by a court or any other order under the Insolvency Act made against them or in the case of a company the passing any resolution or making of any order for winding up, whether voluntary or otherwise, or in the event of the firm failing to comply with any of the conditions herein specified **AIIMS, Jodhpur shall have the power to terminate the contract without any prior notice and any other action as per the government guidelines will be taken against the bidder.**

43. FALL CLAUSE (wherever applicable as per Government's Guidelines)

If at any time during the period of contract, the price of tendered items is reduced or brought down by any law or act of the Central or State Govt. or by the tenderer himself, the tenderer shall be morally and statutorily bound to inform AIIMS, Jodhpur immediately about such reduction in the contracted

prices. The AIIMS, Jodhpur is empowered to unilaterally effect such reduction as is necessary in rates in case the tenderer fails to notify or fails to agree for such reduction of rates. In case of any enhancement in TAXES due to statutory Act of the Govt. after the date of submission of the tenders and during the tender period, the additional TAXES so levied will be allowed to be charged extra as separate item without any change in price structure of the drugs approved under the tender.

44. ARBITRATION

If any conflict or difference arises concerning this agreement, its interpretation on payment to made there-under, the same shall be settled out by mutual consultation and negotiation. If attempts for conciliation do not yield any result within a period of 30 days, either of the parties may make a request to the other party for submission of the dispute for decision by an Arbitral Tribunal containing Sole Arbitrator to be appointed by the Executive Director, AIIMS Jodhpur. Such requests shall be accompanied with a panel of names of three persons to act as the sole arbitrator. In case of such arbitrator refusing, unwilling or becoming incapable to act or his mandate having been terminated under law, another arbitrator shall be appointed in the same manner from among the panel of three persons to be submitted by the claimant. The provision of Arbitration and Conciliation Act, 1996 and the rule framed there under and in force shall be applicable to such proceedings.

45. LEGAL JURISDICTION

The agreement shall be deemed to have been concluded in Jodhpur, Rajasthan and all obligations hereunder shall be deemed to be located at Jodhpur, Rajasthan and Court within Jodhpur, Rajasthan will have Jurisdiction to the exclusion of other courts.

46. The tendering Firm/Agency/Company shall be bound by the details furnished by him/her to the All India Institute of Medical Sciences (AIIMS), Jodhpur while submitting the tender or at subsequent stage. Upon selection of the tendering Firm/Agency/Company, if at any stage, the documents furnished by him/her is found to be false or the quality of the articles found of poor quality/different specifications, it would be deemed to be a breach of terms of contract and the contract shall be cancelled at the discretion of competent authority and performance security shall be stand forfeited.

Deputy Director (Admin)

ANNEXURE-I

[CONTRACT FORM]

TECHNICAL INFORMATION AND UNDERTAKING

The bidders are advised to fill prescribed Proforma & enclosed relevant document as per requirement & sequence of given Proforma. The bidder should mention Page Number with all required details of relevant document in the prescribed Proforma. If the bidder does not fill the prescribed given Proforma their offer shall be ***summarily rejected & no correspondence will be entertained.***

Sr.	Details of the documents to be submitted	Page	Remarks
1	Details of the Bidder and Key Person for any communication regarding Rate Contract [Name, Designation, Type of Firm (Sole Proprietor, Partnership, Company, PSU etc), Contact Number, eMail Address and Office Address].		
2	Contract Form [ANNEXURE-I]		
3	Manufacturer's Authorization Certificate [ANNEXURE-II]		
4	Tender Acceptance Form [ANNEXURE-III]		
5	Non-Blacklisting Certificate [ANNEXURE-IV]		
6	No Deviation Certificate [ANNEXURE-V]		
7	Price Justification Certificate [ANNEXURE-VI]		
8	Land Border Declaration [ANNEXURE-VII]		
9	Bid Security (Earnest Money) in the form of Demand Draft or FDR or Bank Guarantee [ANNEXURE-VIII].		
10	List of Quoted Items [ANNEXURE-IX]		
11	Calculation of Local Content [ANNEXURE-X]		
12	Affidavit of Self Certification regarding Local Content [ANNEXURE-XI]		
13	Registration Certificate of the firm.		
14	GST Registration Certificate of the firm.		
15	PAN Card of the firm.		
16	No Case Pending Declaration (Must be submitted as affidavit on ₹ 100/- Non-Judicial Stamp Paper).		
17	Mandate Form / Bank Details.		
18	Licenses / Certificates as per US-FDA / European CE / Equivalent Indian Standards (wherever applicable).		
19	Drug Licenses issued by the Central / State Drug Controller.		
20	Any other relevant document regarding special instructions / use / storage / shelf life.		
21	Import License issued to the Authorized Agent / Importer by the Government of India.		
22	Income Tax Return Acknowledgement for Last Three Assessment Years (A.Y. 2021-22, 2022-23 & 2023-24).		

23	Average Annual Turnover Certificate / Statement duly verified and audited by Chartered Accountant (for the F.Y. 2020-21, 2021-22 & 2022-23).		
24	Profit & Loss A/c and Balance Sheet (F.Y. 2020-21).		
25	Profit & Loss A/c and Balance Sheet (F.Y. 2021-22).		
26	Profit & Loss A/c and Balance Sheet (F.Y. 2022-23).		
27	This NIT Document and its Corrigendum (if issued by the institute), all pages duly signed and stamped.		
28	Any other relevant document (<i>left to be included in this list</i>).		

- Page Number **Must be marked** on each and every page of Tender Documents, Corrigendum(s) and all copies of the documents attached.
- The bidder **MUST Mention** Page number in the above Table, wherever the copy(s) of the document(s) are arrange / kept.
- In case of non-fulfilment of any of the above information / document(s), the bid will be summarily rejected, without giving any notice.

(Dated Signature of the Bidder with stamp of firm)

Dated:

Place:

Undertaking

1. That I/we have carefully studied all the terms & conditions of NIT and shall abide by it.
2. That I/We undertake that the information given in this tender are true and correct in all respect and I/We hold the responsibility for the same.
3. That I/We undertake that sample of items will be kept ready for inspections by the AIIMS, Jodhpur. I/We shall be responsible for the cancellation of tender if samples are not up to mark.

(Dated Signature of the Bidder with stamp of firm)

Date:

Place:

ANNEXURE-II

[MANUFACTURER'S AUTHORIZATION CERTIFICATE]

Dated:

To
The Executive Director,
All India Institute of Medical Sciences, Jodhpur
MIA Phase-II, Basani, Jodhpur

NIT No. _____ dated: _____ for Rate
Contract _____ at AIIMS Jodhpur.

Subject: Manufacturer's Authorization Certificate.

Dear Sir,

We, _____, who are proven and reputable
Manufacturers / Importer of _____. (name and
description of the Items / Category offered in the Quotation) having factories at _____
_____, hereby authorize
M/s. _____ (name and address of the agent) to submit a Quotation, process the same
further, against your requirement as contained in the above referred Tender Form for the above items
manufactured by us.

We further confirm that no supplier or firm or individual other than Messrs. _____
_____ (name and address of the above agent) is authorized to submit a tender,
process the same further against your requirement as contained in the above referred Quotation Form for the
above items manufactured by us.

We also hereby confirm that we would be responsible for the satisfactory execution of supply placed on the
authorized agent. We also confirm that the price quoted by our agent shall not exceed than that which we would
have quoted directly.

Yours faithfully,

[Signature with date, name and designation]

For and on behalf of Messrs. _____

[Name, address & contact detail of the manufacturer]

Note:

1. Manufacturer's Authorization Certificate format other than this format will not be acceptable.
2. This letter of Manufacturer's Authorization Certificate should be on the Letter Head of the Original Manufacturing firm and should be signed by a person competent and having the power of attorney to legally bind the manufacturer.

ANNEXURE-III
[TENDER ACCEPTANCE FORM]

To
The Executive Director,
All India Institute of Medical Sciences, Jodhpur
MIA Phase-II, Basani, Jodhpur

NIT No. _____ dated: _____ for Rate
Contract _____ at AIIMS Jodhpur.

We, the undersigned have examined the above mentioned Tender Enquiry Document, including amendment / corrigendum (if any), the receipt of which is hereby confirmed. We now offer to supply and deliver in conformity with your above referred document for the sum as shown in the Price Schedules (BoQ) uploaded herewith and made part of this bid. If our bid is accepted, we undertake to supply the items for which Rate Contract has been concluded, in accordance with the delivery schedule as specified in the Schedule of Requirements.

We further confirm that, if our bid is accepted, we shall provide you with a Performance Security of required amount in an acceptable form as mentioned in your NIT.

We agree to keep our bid valid for acceptance as required in your NIT Document, subsequently for the extended period, if any, agreed to by us. We also accordingly confirm to abide by this bid up to the aforesaid period. We further confirm that, until a formal Rate Contract is executed, this bid read with your written acceptance thereof within the aforesaid period shall constitute a binding contract between us.

We further understand that you are not bound to accept the lowest or any bid you may receive against your above-referred advertised tender enquiry.

We confirm that we do not stand deregistered/banned/blacklisted by Central / State Govt. / PSU / Autonomous Bodies etc.

We confirm that we fully agree to the terms and conditions specified in the Tender Enquiry Document, including amendment / corrigendum if any.

We hereby certify that if at any time, information furnished by us is proved to be false or incorrect, we are liable for any action as deemed fit by AIIMS Jodhpur in addition to forfeiture of the Bid Security / Performance Security.

Name: _____

(Signatures of the Bidder with Name, Designation & Company's Seal)

Address: _____

Place: _____

Date: _____

ANNEXURE-IV
[NON-BLACKLISTING CERTIFICATE]

(on ₹ 100/- Non-Judicial Stamp Paper)

To
 The Executive Director,
 All India Institute of Medical Sciences, Jodhpur
 MIA Phase-II, Basani, Jodhpur

NIT No. _____ dated: _____ for Rate
 Contract _____ at AIIMS Jodhpur.

(i) I/We hereby certify that the [Name of the company / firm] has not been ever blacklisted/debarred by any Central / State Government / Public Sector Undertaking / Institute on any account.

(ii) I/We also certify that the information given in bid is true and correct in all aspects and in any case at a later date it is found that any details provided are false and incorrect, the contract may be summarily terminated at any stage, and AIIMS Jodhpur may imposed any action as per NIT rules.

OR

(i) I/We hereby certify that the [Name of the company / firm] has been debarred/blacklisted by _____ (Name of Central / State Government / Public Sector Undertaking / Institute) vide order No. _____ dated _____. However, I/We _____ (Name of the company / firm) state that the said blacklisting/debarment has been revoked vide order No. _____ dated _____. I certify that as on date, I/We _____ (Name of the company / firm) is not blacklisted/debarred by any Central / State Government / Public Sector Undertaking / Institute on any account.

(ii) I/We also certify that the information given in bid is true and correct in all aspects and in any case at a later date it is found that any details provided are false and incorrect, the contract may be summarily terminated at any stage, and AIIMS Jodhpur may imposed any action as per NIT rules.

[Note: Strike out whichever is not applicable]

Name: _____

(Signatures of the Bidder with Name, Designation & Company's Seal)

Address: _____

Place: _____

Date: _____

ANNEXURE-V
[NO DEVIATION CERTIFICATE]

(on ₹ 100/- Non-Judicial Stamp Paper)

To
The Executive Director,
All India Institute of Medical Sciences, Jodhpur
MIA Phase-II, Basani, Jodhpur

NIT No. _____ dated: _____ for Rate
Contract _____ at AIIMS Jodhpur.

I/We, M/s _____ hereby certify that notwithstanding any
contrary indication / conditions elsewhere in our offer documents, I/We have neither set any terms and conditions
nor there is any deviation taken from the conditions of AIIMS Jodhpur's tender specification, either Technical or
Financial, and I/We agree to all the terms and conditions mentioned in AIIMS Jodhpur's tender specification with
associated amendments & clarification. If any deviation is found in my / our tender documents, AIIMS Jodhpur may
take any suitable decision / action against my / our firm.

Name: _____

(Signatures of the Bidder with Name, Designation & Company's Seal)

Address: _____

Place: _____

Date: _____

ANNEXURE-VI
[PRICE JUSTIFICATION CERTIFICATE]

(on ₹ 100/- Non-Judicial Stamp Paper)

To
The Executive Director,
All India Institute of Medical Sciences, Jodhpur
MIA Phase-II, Basani, Jodhpur

NIT No. _____ dated: _____ for Rate
Contract _____ at AIIMS Jodhpur.

I/We, M/s. _____ certify that the rates provided are
our best rates and we have not supplied / quoted these materials to any Government Department / PSU / Institution
for lesser than the rates quoted in the present bid in the last one year.

Name: _____

(Signatures of the Bidder with Name, Designation & Company's Seal)

Address: _____

Place: _____

Date: _____

ANNEXURE-VII
[Land Border Declaration]
(on ₹ 100/- Non-Judicial Stamp Paper)

To
The Executive Director,
All India Institute of Medical Sciences, Jodhpur
MIA Phase-II, Basani, Jodhpur

NIT No. _____ dated: _____ for Rate
Contract _____ at AIIMS Jodhpur.

"We have read the clause regarding restrictions on procurement from a bidder of a country which shares a land border with India; and solemnly certify that we are not from such a country or, if from such a country, we are registered with the Competent Authority (copy enclosed). We hereby certify that we fulfil' all requirement in this regard and are eligible to be considered."

AND

"We have read the clause regarding restrictions on procurement from a bidder of a country which shares a land border with India and on sub-contracting to contractors from such a country; and solemnly certify that we are not from such a country or, if from such a country, we are registered with the Competent Authority (copy enclosed) and we shall not subcontract any work to a contractor from such countries unless such contractor is registered with the Competent Authority. We hereby certify that we fulfil all requirement in this regard and are eligible to be considered."

It is to declare that if, our bid/offer is accepted by the purchaser, as per undertaking given by us and subsequently the certificate is to be found as false, this would be ground for immediate termination of our bid/offer and further legal action in accordance with the law may be initiated on us by the procuring entity i.e. AIIMS, Jodhpur.

[Signature with date, name and designation]

For and on behalf of M/s _____

[Name & address of the Original Manufacturer]

ANNEXURE-VIII

[BANK GUARANTEE FORM FOR BID SECURITY (EARNEST MONEY)]

Whereas _____ (Name and address of the Bidder) (*hereinafter called the "Bidders"*) has submitted its Bid dated _____ for the supply of _____ (*hereinafter called the "Bid"*) against the purchaser's NIT No. _____ dated _____ know all persons by these presents that we _____ having our registered office at _____

(*Hereinafter called the "Bank"*) are bound unto AIIMS, Jodhpur (*hereinafter called the "Purchaser"*)

in the sum of _____ for which payment will and truly to be made to the said Purchaser, the Bank binds itself, its successors and assigns by these presents. Sealed with the Common Seal of the said Bank this _____ day of _____ 20 _____.

The conditions of this obligation are:

- 1) If the Bidder withdraws or amends, impairs or derogates from the bid in any respect within the period of validity of this Bid.
- 2) If the Bidder having been notified of the acceptance of his Bid by the Purchaser during the period of its validity:
 - a. If the bidder fails or refuses to furnish the performance security for the due performance of the Rate Contract / Purchase Orders or
 - b. If the bidder fails or refuses to accept / execute the Contract / Purchase orders or
 - c. If it comes to notice at any time, that the information / documents furnished in its Bid are false or incorrect or misleading or forged

We undertake to pay the Purchaser up to the above amount upon receipt of its first written demand, without the Purchaser having to substantiate its demand, provided that in its demand the Purchaser will note that the amount claimed by it is due to it owing to the occurrence of one or more the three conditions, specifying the occurred condition(s).

This guarantee will remain in force upto _____ (*insert date of additional sixty days after Bid Validity*) and any demand in respect thereof should reach the Bank not later than the above date.

.....
(Signature with date of the authorized officer of the Bank)

.....
(Name and designation of the Officer)

.....
(Seal, name & address of the Bank and address of the Branch)

NOTE: **ANNEXURE-VIII** is applicable for only those bidders who are submitting their Bid Security in the form of Bank Guarantee.

ANNEXURE-IX

[LIST OF QUOTED ITEMS]

To
The Executive Director,
All India Institute of Medical Sciences, Jodhpur
MIA Phase-II, Basani, Jodhpur

NIT No. _____ dated: _____ for Rate
Contract _____ at AIIMS Jodhpur.

Tender Ref.	Item Name	Specifications (Size, shape with further in detail)	Make (Company)	Whether complying with NIT's Specs (Yes/No)	Remarks
1.					
2.					
			TOTAL NUMBER OF QUOTED ITEMS		

Name: _____

(Signatures of the Bidder with Name, Designation & Company's Seal)

Address: _____

Place: _____

Date: _____

ANNEXURE-X [Calculation of Local Content]

(To be submitted along with BoQ)

To
The Executive Director,
All India Institute of Medical Sciences, Jodhpur
MIA Phase-II, Basani, Jodhpur

NIT No. _____ dated: _____ for Rate
Contract _____ at AIIMS Jodhpur.

Name of Manufacture	Calculation by Manufacturer (Cost per unit of product)			
Cost Component	Cost (Domestic Component) A	Cost (Imported Component) B	Total Cost (INR/ US \$) C=a+b	Percentage of Local Content D=(a/c)*100
I.				
II.				
III. Total Cost (Excluding tax and duties)				

Note:-

I. Cost (Domestic Component): Sum of the costs of all inputs which go into the product (including duties and taxes levied on procurement of inputs except those for which credit/ set-off can be taken) which have not been imported directly or through a domestic trader or an intermediary.

II. Cost (Imported Component): Sum of the costs of all inputs which go into the product (including duties and taxes levied on procurement of inputs except those for which credit/ set-off can be taken).

Name: _____

(Signatures of the Bidder with Name, Designation & Company's Seal)

Address: _____

Place: _____

Date: _____

NOTE: Calculation of Local Content submitted in the Technical Bid will lead to rejection of the bid.

ANNEXURE-XI**[Affidavit of Self Certification regarding Local Content]**
(on ₹ 100/- Non-Judicial Stamp Paper)

I _____ S/o.D/o,W/o _____,
Resident of _____ do hereby solemnly affirm and
declare as under.

That I will agree to abide by the terms and conditions of the policy of Government of India issued vide order no. P-45021/2/2017-B.E.-II dated 15/06/2017.

That the information furnished hereinafter is correct to best of my knowledge and belief and I undertake to produce relevant records before the procuring entity or any authority so nominated by the Government of India for the purpose of assessing the local content.

That the local content for all inputs which constitute the said drugs has been verified by me and I am responsible for the correctness of the claims made therein.

That in the event of the domestic value addition of the product mentioned herein is found to be incorrect and not meeting the prescribed value-addition norms, based on Government of India for the purpose of assessing the local content, action will be taken against me as per Order No. P-45021/2/2017-B.E.-II dated 15.06.2017.

I agree to maintain the following information in the Company's record for a period of 8 years and shall make this available for verification to any statutory authorities:

- i) Name and details of the Domestic Manufacturer (Registered Officer, Manufacturing unit location, nature of legal entity)
- ii) Date on which this certificate is issued.
- iii) Medicine for which the certificate is product.
- iv) Procuring entity to whom the certificate is furnished.
- v) Percentage of local content claimed.
- vi) Name and contact details of the unit of the manufacturer.**
- vii) Sale Price of the product.
- viii) Ex-Factory Price of the product.
- ix) Freight, insurance and handling.
- x) Total Bill of Material.
- xi) List and total cost value of inputs used for manufacture of the medicine certificates from suppliers, if the input is not in-house to be attached.
- xii) List and cost of inputs which and imported, directly or indirectly.

For and on behalf of

(Name of firm/ entity)

Authorized signatory (To be duly authorized by the Board of Director)

ANNEXURE-XII
[BANK GUARANTEE FORM FOR PERFORMANCE SECURITY]
(To be submitted by successful bidders only)

Whereas _____ (Name and address of the Bidder) (*hereinafter called the "the Supplier"*) has undertaken, in pursuance of NIT No. _____ dated _____ valid from _____ to _____ for supply _____ (*insert description of goods*), (*Hereinafter called "the Contract"*), to AIIMS Jodhpur (Hereinafter called "the Purchaser").

AND WHEREAS it has been stipulated by you in the said contract that the supplier shall furnish you with a bank guarantee by a scheduled commercial bank recognized by you for the sum specified therein as security for compliance with its obligations in accordance with the contract;

AND WHEREAS we have agreed to give the supplier such a bank guarantee;

NOW THEREFORE we hereby affirm that we are guarantors and responsible to you, on behalf of the supplier, up to a total of _____ (*insert Amount of the Performance Security in words and figures*), and we undertake to pay you, upon your first written demand declaring the supplier to be in default under the contract and without cavil or argument, any sum or sums within the limits of (amount of guarantee) aforesaid, without your needing to prove or to show grounds or reasons for your demand or the sum specified therein.

We hereby waive the necessity of your demanding the said debt from the supplier before presenting us with the demand.

We further agree that no change or addition to or other modification of the terms of the contract to be performed there under or of any of the contract documents which may be made between you and the supplier shall in any way release us from any liability under this guarantee and we hereby waive notice of any such change, addition or modification.

This guarantee will remain in force up to _____ (*insert last date of currency of Contract plus Warrant Period (If applicable) plus additional Sixty Days*) and any demand in respect thereof should reach the Bank not later than the above date.

.....
(Signature with date of the authorized officer of the Bank)

.....
Name and designation of the officer

.....
.....

Seal, name & address of the Bank and address of the Branch

ANNEXURE-XIII
[FINANCIAL BID]

BoQ must be uploaded as per instructions given in **Tender Enquiry Document** at CPP Portal.

Note:

1. Rates to be quoted for Each Unit / Per Unit of item (as per BoQ format). Not for the Pack / Box etc.
2. Rates to be quoted upto TWO DECIMAL Points and in INR Only.

Place:

Date:

Name of the Key Person:

Designation:

Contact:

eMail ID:

Office Address:

Bidder must submit financial bid in .xls (Excel workbook 97-2003 workbook) only.

Fill in **LIGHT PURPLE COLORED** fields ONLY.

ANNEXURE-XIV [LIST OF ITEMS]

T.R. No.	Item Name	Specifications (Size, shape & other details)
1	Alken Metallic Dilators With Glide Rod	Telescopic Metallic Dilators For Use Over Guide Wire Consisting Of Hollow Glide Rod Size 6-8 Fr, 55-60 Cm Length Metallic Serial Dilators Size 9-30Fr With 3Fr Increments , Length 20-25Cm, Made Of Medical Grade Stainless Steel And Each Dilator Must Be Glide Easily.
2	Amplatz Pcnl Dilator Set	Radiopaque Pcnl Dilator Set (Amplatz Sheath With Dilators) Made Of High Quality Material, Firm, Kink- Resistent, Gradual Taper Designed For Atraumatic Placement And Manuverability Must Have Hydrophic Coating, Size 6-30 Fr With 2 Fr Increments With Cobra Catheter.
3	Amplaz Sheath	Radioopaque Sheath With Hydrophillic Coating, Kink Resistant, With Size Of 14 Fr & 16-18 Cm Length
4	Amplaz Sheath	Radioopaque Sheath With Hydrophillic Coating, Kink Resistant, With Size Of 16 Fr & 16-18 Cm Length
5	Amplaz Sheath	Radioopaque Sheath With Hydrophillic Coating, Kink Resistant, With Size Of 18Fr & 16-18 Cm Length
6	Amplaz Sheath	Radioopaque Sheath With Hydrophillic Coating, Kink Resistant, With Size Of 20Fr & 16-18 Cm Length
7	Amplaz Sheath	Radioopaque Sheath With Hydrophillic Coating, Kink Resistant, With Size Of 22 Fr & 16-18 Cm Length
8	Amplaz Sheath	Radioopaque Sheath With Hydrophillic Coating, Kink Resistant, With Size Of 24 Fr & 16-18 Cm Length
9	Amplaz Sheath	Radioopaque Sheath With Hydrophillic Coating, Kink Resistant, With Size Of 26 Fr & 16-18 Cm Length
10	Amplaz Sheath	Radioopaque Sheath With Hydrophillic Coating, Kink Resistant, With Size Of 28 Fr & 16-18 Cm Length
11	Amplaz Sheath	Radioopaque Sheath With Hydrophillic Coating, Kink Resistant, With Size Of 30 Fr & 16-18 Cm Length
12	Amplaz Sheath	Radioopaque Sheath With Hydrophillic Coating, Kink Resistant, With Size Of 24 Fr & 18-22 Cm Length
13	Amplaz Sheath	Radioopaque Sheath With Hydrophillic Coating, Kink Resistant, With Size Of 26Fr & 18-22 Cm Length
14	Amplaz Sheath	Radioopaque Sheath With Hydrophillic Coating, Kink Resistant, With Size Of 28 Fr & 18-22 Cm Length
15	Amplaz Sheath	Radioopaque Sheath With Hydrophillic Coating, Kink Resistant, With Size Of 30 Fr & 18-22 Cm Length
16	Amplaz Sheath	Radioopaque Sheath With Hydrophillic Coating, Kink Resistant, With Size Of 32 Fr & 18-22 Cm Length

17	Ureteric Catheter	Radiopaque, Made Of Polyurethane For Drainage With 3 Fr & 70Cm Long Both End Open
18	Ureteric Catheter	Radiopaque, Made Of Polyurethane For Drainage With 4 Fr& 70Cm Long, Both End Open
19	Ureteric Catheter	Radiopaque, Made Of Polyurethane For Drainage With 5 Fr & 70Cm Long, Both End Open
20	Ureteric Catheter	Radiopaque, Made Of Polyurethane For Drainage With 6 Fr & 70Cm Long, Both End Open
21	Ureteral Stent	Sizes,2.5-3.5Fr & 12-16 Cm Polyurethane, Graduation in cm, combination of radiopaque, Pigtail, drainage eyes ,Sterile, single use, Latex free, Cylindrical closed/ Central opening.. DEHP & DPA free. With guidewire, situ-12 months.
22	Ureteral Stent	Sizes,4-5Fr & 16-20Cm Polyurethane, Graduation in cm, combination of radiopaque, Pigtail, drainage eyes ,Sterile, single use, Latex free, Cylindrical closed/ Central opening.. DEHP & DPA free. With guidewire, situ-12 months.
23	Ureteral Stent	Sizes,5-6 Fr & 20-24Cm Polyurethane, Graduation in cm, combination of radiopaque, Pigtail, drainage eyes ,Sterile, single use, Latex free, Cylindrical closed/ Central opening.. DEHP & DPA free. With guidewire, situ-12 months.
24	Ureteral Stent	Sizes,5-6 Fr & 26Cm Polyurethane, Graduation in cm, combination of radiopaque, Pigtail, drainage eyes ,Sterile, single use, Latex free, Cylindrical closed/ Central opening.. DEHP & DPA free. With guidewire, situ-12 months.
25	Ureteral Stent Set	Radiopaque,Sterile ,Wiruthan,hydrogel coating , retraction thread ,Pigtail, drainage eyes with Guidewire ,Situ -12 months, CE, DEHP & DPA free
26	Tumor Stent	Metallic,Radiopaque, Wiruthan hydrophilic coating, MR Conditional, Situ - 12 months(Fixation clamp, Introducer, Flexible guidewire, Sterile packaging, MR Conditional), 5.5fr-6fr 24-26cm, DEHP & BPA free
27	Valve Stent	Valve Stent: polyurethane, hydrogel coating, Anti-reflux valve, graduation in cm, radiopaque, pigtail & drainage eyes, Sterile, single use, 5-6fr 24-26cm. DEHP & BPA free
28	Endopyelotomy stent	Dual diameter design, smooth transition from large diameter to small diameter, both ends open, made of high quality polyurethane/silicon size 6/12fr and 26 cm long
29	Endopyelotomy stent	Dual diameter design, smooth transition from large diameter to small diameter, both ends open, made of high quality polyurethane/silicon size 5/10fr and 26 cm long
30	Double J Stent With Pusher	Both Open Ends,Radio-Opaque,Polyurethane Ureteral Stent With Pusher For Temporary Internal Drainage From The Ureteropelvic Junction To The Bladder, With Size Of 5.5- 6 Fr & Length Of 24-26 Cm

31	Double J Stent With Pusher	Both Open Ends, Radio-Opaque, Soft Silicon Ureteral Stent With Pusher, For Temporary Internal Drainage (3 Or More Months) From The Ureteropelvic Junction To The Bladder,With Size Of 5.5 - 6 Fr & 24-26 Cm Long
32	Double J Stent With Pusher	Both Open Ends, Radio-Opaque, Polyurethane Ureteral Stent With Pusher For Temporary Internal Drainage From The Ureteropelvic Junction To The Bladder,With Size Of 2.5 Fr -3 Fr & 12-18 Cm Long,
33	Double J Stent With Pusher	Both Open Ends, Radio-Opaque, Polyurethane Ureteral Stent With Pusher For Temporary Internal Drainage From The Ureteropelvic Junction To The Bladder, 3.6-5 Fr, 16-20 Cm Long
34	Double J Stent With Pusher	Both Open Ends, Radio-Opaque, Soft Silicon Ureteral Stent With Pusher, For Temporary Internal Drainage (3 Or More Months) From The Ureteropelvic Junction To The Bladder, 4-5 Fr, 24-26 Cm Long
35	Double J Stent With Pusher	Both Open Ends, Radio-Opaque, Ureteral Stent Made Of Carbothane Or Alternate Quality Material, For Prolonged (>6 Months) Internal Drainage From The Ureteropelvic Junction To The Bladder, 4.5-5.5 Fr, 24-26 Cm Long
36	Double J Stent With Pusher	Both Open Ends, Radio-Opaque, Polyurethane Ureteral Stent With Pusher For Temporary Internal Drainage From The Ureteropelvic Junction To The Bladder, With Size Of 4- 5 Fr & Length Of 24-26 Cm
37	Double J Stent With Pusher (Transplant stent)	Both Open Ends, Radio-Opaque, Polyurethane Ureteral Stent With Pusher For Temporary Internal Drainage From The Ureteropelvic Junction To The Bladder, With Size Of 6 Fr & Length Of 16 Cm
38	Ellick'S Evacuator	With Single Chamber With Capacity Of 100MI, Reusable, Designed For Ease Of Maneuverability During Removal Of Tissue Section During Tur Procedures
39	Silicone Male External Catheter	Silicon Male External Catheter With Self Adhesive Transparent Sheaths.,Adhesive Should Not Slip Back. Size Of 25-27Mm(Small)
40	Silicone Male External Catheter	Silicon Male External Catheter With Self Adhesive Transparent Sheaths.,Adhesive Should Not Slip Back. Size Of 29-31Mm (Medium)
41	Silicone Male External Catheter	Silicon Male External Catheter With Self Adhesive Transparent Sheaths.,Adhesive Should Not Slip Back. Size Of 36-38 Mm(Large)
42	Foley Catheter	Latex Ballon Size- 14, Transparent, Thermosensitive,Radiopaque tip, Red contrast stripe,Valve for Luer, Luer-lock syringe tips,Sterile,DEHP & BPA free

43	Foley catheter	Latex Ballon Size- 16 Transparent, Thermosensitive,Radiopaque tip, Red contrast stripe,Valve for Luer, Luer-lock syringe tips,Sterile, DEHP & BPA free
44	Foley catheter	Latex Ballon Size-18 Transparent, Thermosensitive,Radiopaque tip, Red contrast stripe,Valve for Luer, Luer-lock syringe tips,Sterile, DEHP & BPA free
45	Foley Catheter	Silicon 6Fr, Transparent, Thermosensitive,Radiopaque tip,contrast stripe,Valve for Luer, Luer-lock syringe tips, DEHP & BPA free Sterile,
46	Foley Catheter	Silicon 8Fr, Transparent, Thermosensitive,Radiopaque tip,contrast stripe,Valve for Luer, Luer-lock syringe tips, DEHP & BPA free Sterile,
47	Foley Catheter	Silicon 10Fr, Transparent, Thermosensitive,Radiopaque tip,contrast stripe,Valve for Luer, Luer-lock syringe tips, DEHP & BPA free Sterile,
48	Foley Catheter	Silicon Size-12Fr, Transparent, Thermosensitive,Radiopaque tip,contrast stripe,Valve for Luer, Luer-lock syringe tips, DEHP & BPA free Sterile, horizontal grooves,
49	Foley Catheter	Silicon Size-14Fr, Transparent, Thermosensitive,Radiopaque tip,contrast stripe,Valve for Luer, Luer-lock syringe tips, DEHP & BPA free Sterile, horizontal grooves
50	Foley Catheter	Silicon Size-16Fr, Transparent, Thermosensitive,Radiopaque tip,contrast stripe,Valve for Luer, Luer-lock syringe tips, DEHP & BPA free Sterile, horizontal grooves
51	Foley Catheter	Silicon Size-18Fr, Transparent, Thermosensitive,Radiopaque tip,contrast stripe,Valve for Luer, Luer-lock syringe tips, DEHP & BPA free Sterile, horizontal grooves
52	Foley Catheter	Silicon Size- 20Fr, Transparent, Thermosensitive,Radiopaque tip,contrast stripe,Valve for Luer, Luer-lock syringe tips, DEHP & BPA free Sterile, horizontal grooves
53	Foley Catheter	Silicon Size-22Fr, Transparent, Thermosensitive,Radiopaque tip,contrast stripe,Valve for Luer, Luer-lock syringe tips, DEHP & BPA free Sterile, horizontal grooves
54	Foley Catheter	Silicon Size-24 Fr, Transparent, Thermosensitive,Radiopaque tip,contrast stripe,Valve for Luer, Luer-lock syringe tips, DEHP & BPA free Sterile, horizontal grooves
55	Foleys Catheter 2 Way	Size: 6 Fr. Made Of Premium Quality Latex, Hydrogel Coated
56	Foleys Catheter 2 Way	Size: 8 Fr. Made Of Premium Quality Latex, Hydrogel Coated

57	Foleys Catheter 2 Way	Size: 10 Fr. Made Of Premium Quality Latex, Hydrogel Coated
58	Foleys Catheter 2 Way	Size: 12 Fr. Made Of Premium Quality Latex, Hydrogel Coated
59	Foleys Catheter 2 Way	Size: 14 Fr. Made Of Premium Quality Latex, Hydrogel Coated
60	Foleys Catheter 2 Way	Size: 16 Fr. Made Of Premium Quality Latex, Hydrogel Coated
61	Silicone Foleys Balloon Catheter 2 Way	100% Latex Free, 2 Ways Silicon Foley'S Catheter, 8 Fr
62	Silicone Foleys Balloon Catheter 2 Way	100% Latex Free, 2 Ways Silicon Foley'S Catheter, 10 Fr
63	Silicone Foleys Balloon Catheter 2 Way	100% Latex Free, 2 Ways Silicon Foley'S Catheter, 12 Fr
64	Silicone Foleys Balloon Catheter 2 Way	100% Latex Free, 2 Ways Silicon Foley'S Catheter, 14 Fr
65	Silicone Foleys Balloon Catheter 2 Way	100% Latex Free, 2 Ways Silicon Foley'S Catheter, 16 Fr
66	Silicone Foleys Balloon Catheter 2 Way	100% Latex Free, 2 Ways Silicon Foley'S Catheter, 18 Fr
67	Foleys Catheter 3 Way	Size: 18 Fr. Made Of Premium Quality Latex, Hydrogel Coated, Irrigation Channel Must Not Get Blocked With Moderate Traction
68	Foleys Catheter 3 Way	Size: 20 Fr. Made Of Premium Quality Latex, Hydrogel Coated, Irrigation Channel Must Not Get Blocked With Moderate Traction
69	Foleys Catheter 3 Way	Size: 22 Fr. Made Of Premium Quality Latex, Hydrogel Coated, Irrigation Channel Must Not Get Blocked With Moderate Traction
70	Foleys Catheter 3 Way	Size: 24 Fr. Made Of Premium Quality Latex, Hydrogel Coated, Irrigation Channel Must Not Get Blocked With Moderate Traction
71	Hematuria catheter Adult 3way	PVC ,Latex Ballon Size- 18 Transparent, Thermosensitive,Radiopaque tip, Red contrast stripe,Valve for Luer, Luer-lock syringe tips,Sterile, DEHP & BPA free
72	Hematuria catheter Adult 3way	PVC ,Latex Ballon Size- 20 Transparent, Thermosensitive,Radiopaque tip, Red contrast stripe,Valve for Luer, Luer-lock syringe tips,Sterile, DEHP & BPA free
73	Hematuria catheter Adult 3way	PVC ,Latex Ballon Size-22 Transparent, Thermosensitive,Radiopaque tip, Red contrast stripe,Valve for Luer, Luer-lock syringe tips,Sterile, DEHP & BPA free
74	Tiemann Tip Catheter	Tiemann Tip Catheter : Soft, Siliconized, Flexible curved tip, two staggered eyes, Color- coded solid tips, Notched funnel, PVC, 14 fr DEHP & BPA free

75	Tiemann Tip Catheter	Tiemann Tip Catheter : Soft, Siliconized, Flexible curved tip, two staggered eyes, Color- coded solid tips, Notched funnel, PVC, 16 fr DEHP & BPA free
76	Infection Prevention Catheter	Size- 6Fr,Silicone, transparent, longitudinal grooves, prefilled syringe , Radiopaque tip & contrast stripe along the catheter shaft. Sterile, single use. Latex free.,DEHP & BPA free.
77	Infection Prevention Catheter	Size- 8Fr,Silicone, transparent, longitudinal grooves, prefilled syringe , Radiopaque tip & contrast stripe along the catheter shaft. Sterile, single use. Latex free.DEHP & BPA free.
78	Infection Prevention Catheter	Size- 10Fr,Silicone, transparent, longitudinal grooves, prefilled syringe , Radiopaque tip & contrast stripe along the catheter shaft. Sterile, single use. Latex free.DEHP & BPA free.
79	Infection Prevention Catheter	Size- 14Fr,Silicone, transparent, longitudinal grooves, prefilled syringe , Radiopaque tip & contrast stripe along the catheter shaft. Sterile, single use. Latex free.DEHP & BPA free.
80	Infection Prevention Catheter	Size- 16Fr,Silicone, transparent, longitudinal grooves, prefilled syringe , Radiopaque tip & contrast stripe along the catheter shaft. Sterile, single use. Latex free.DEHP & BPA free.
81	Infection Prevention Catheter	Size- 18Fr,Silicone, transparent, longitudinal grooves, prefilled syringe , Radiopaque tip & contrast stripe along the catheter shaft. Sterile, single use. Latex free.DEHP & BPA free.
82	Infection Prevention Catheter	Size- 20Fr,Silicone, transparent, longitudinal grooves, prefilled syringe , Radiopaque tip & contrast stripe along the catheter shaft. Sterile, single use. Latex free.DEHP & BPA free.
83	Intermittent catheters	Intermittent catheters : Intermittent catheters with lubricating gel, Urine collector, DEHP -Free PVC, Silky hydrophilic cpating, based on PVP, blue protective catheter sleeve, 1.3 litre urine collection bag.
84	Catheter And Tubing Securement Device	Dual Securement Device with adhesive in the middle with covering velcro for dual securement. Length 17 cm, Width 3.5cm to 5.5 cm. Waterproof, hypoallergenic & non-stretchable to retain the shape size: X-Large (lines & Tubes sized 6-15 mm).
85	Nelaton Catheter	Soft, Smooth, Without Retaining Mechanism,With Size Of 12 Fr & Length 40-45Cm, Made Of Silicon/ High Quality Pvc
86	Nelaton Catheter	Soft, Smooth, Without Retaining Mechanism,With Size Of 14 Fr& Length 40-45Cm, Made Of Silicon/ High Quality Pvc

87	Nelaton Catheter	Soft, Smooth, Without Retaining Mechanism, With Size Of 16 Fr & Length 40-45Cm, Made Of Silicon/ High Quality Pvc
88	Fully Automatic Core Biopsy Gun	Size: 18G, 25 Cm, Biopsy Slot: 18 – 22 Mm, Specification: Should Be Spring Loaded Disposable Automatic Biopsy Gun. Should Have One Handed Locking Mechanism With Non-Roll Handle Design. Should Have Angled Deep Sample Notch For Enhanced Needle Action Which Should Be Mentioned In The Brochure. Should Have A Choice Of Two Firing Buttons/Dual Trigger With Size Color Coding. Should Have Sharp Beveled Trocar. Should Have Round Ergonomic Handle With No Fire Lock. Should Have Etched Needle Tip Which Should Be Grit Blasted.
89	Fully Automatic Core Biopsy Gun	Size: 18G, 20 cm, Biopsy Slot: 10 – 11 mm Specification: Should Be Spring Loaded Disposable Automatic Biopsy Gun. Should Have One Handed Locking Mechanism With Non-Roll Handle Design. Should Have Angled Deep Sample Notch For Enhanced Needle Action Which Should Be Mentioned In The Brochure. Should Have A Choice Of Two Firing Buttons/Dual Trigger With Size Color Coding. Should Have Sharp Beveled Trocar. Should Have Round Ergonomic Handle With No Fire Lock. Should Have Etched Needle Tip Which Should Be Grit Blasted.
90	Nitinol Core Hydrophilic Coated Guidewire (Zebra)	Hydrophilic Coating, Kink Resistant Nitinol Alloy Core, 0.025 Inches Diameter, 150 Cm Long, 3Cm Flexible Tip, Straight Tip, Should Be Radio-Opaque
91	Nitinol Core Hydrophilic Coated Guidewire (Zebra)	Hydrophilic Coating, Kink Resistant Nitinol Alloy Core, 0.032 Inches Diameter, 150 Cm Long, 3Cm Flexible Tip, Straight Tip, Should Be Radio-Opaque
92	Nitinol Core Hydrophilic Coated Guidewire (Zebra)	Hydrophilic Coating, Kink Resistant Nitinol Alloy Core, 0.035 Inches Diameter, 150 Cm Long, 3Cm Flexible Tip, Straight Tip, Should Be Radio-Opaque
93	Nitinol Core Guidewire With Outer PTFE Jacket	Kink Resistant Nitinol Alloy Core, Flexible Outer PTFE Jacket, Outer Surface Designed To Provide Visualization Of Wire Movement, Should Be Radio-Opaque, 0.025 Inches Diameter, 150 Cm Long, 3Cm Straight Tip
94	Nitinol Core Guidewire With Outer PTFE Jacket	Kink Resistant Nitinol Alloy Core, Flexible Outer PTFE Jacket, Outer Surface Designed To Provide Visualization Of Wire Movement, Should Be Radio-Opaque, 0.032 Inches Diameter, 150 Cm Long, 3Cm Straight Tip
95	Nitinol Core Guidewire With Outer PTFE Jacket	Kink Resistant Nitinol Alloy Core, Flexible Outer PTFE Jacket, Outer Surface Designed To Provide Visualization Of Wire Movement, Should Be Radio-Opaque, 0.035 Inches Diameter, 150 Cm Long, 3Cm Straight Tip

96	Hydrophilic Guide Wire For Urological Procedures	Flexible To Accomodate In Renal Pelvicalyceal System, Nitinol Core, Hydrophilic, Length 140-160Cm, Flopy Tip About 3 Cm At One End Only, Radioopaque, Diameter 0.018", Straight Tip
97	Hydrophilic Guide Wire For Urological Procedures	Flexible To Accomodate In Renal Pelvicalyceal System, Nitinol Core, Hydrophilic, Length 140-160Cm, Flopy Tip About 3 Cm At One End Only, Radioopaque, Diameter 0.018", J Tip
98	Hydrophilic Guide Wire For Urological Procedures	Flexible To Accomodate In Renal Pelvicalyceal System, Nitinol Core, Hydrophilic, Length 140-160Cm, Flopy Tip About 3 Cm At One End Only, Radioopaque, Diameter 0.032", Straight Tip
99	Hydrophilic Guide Wire For Urological Procedures	Flexible To Accomodate In Renal Pelvicalyceal System, Nitinol Core, Hydrophilic, Length 140-160Cm, Flopy Tip About 3 Cm At One End Only, Radioopaque, Diameter 0.032", J Tip
100	Hydrophilic Guide Wire For Urological Procedures	Flexible To Accomodate In Renal Pelvicalyceal System, Nitinol Core, Hydrophilic, Length 140-160Cm, Flopy Tip About 3 Cm At One End Only, Radioopaque, Diameter 0.035", Straight Tip
101	Hydrophilic Guide Wire For Urological Procedures	Flexible To Accomodate In Renal Pelvicalyceal System, Nitinol Core, Hydrophilic, Length 140-160Cm, Flopy Tip About 3 Cm At One End Only, Radioopaque, Diameter 0.035", J Tip
102	Hydrophilic Guide Wire For Urological Procedures	Flexible To Accomodate In Renal Pelvicalyceal System, Nitinol Core, Hydrophilic, Length 140-160Cm, Flopy Tip About 3 Cm At One End Only, Radioopaque, Diameter 0.038", Straight Tip
103	Hydrophilic Guide Wire For Urological Procedures	Flexible To Accomodate In Renal Pelvicalyceal System, Nitinol Core, Hydrophilic, Length 140-160Cm, Flopy Tip About 3 Cm At One End Only, Radioopaque, Diameter 0.038", J Tip
104	Hydrophilic guidewire with platinum tip	Hydrophilic guidewire, having microthin AQ coating of hydrophilic polymer when activated attracts and holds water and other liquids to the guidewire. Should be made of nitinol core, a flexible, platinum tip, and one-to-one torque which helps in access in tortous and kinked ureter. Size 0.035" 150cm long
105	Hydrophilic guidewire with platinum tip	Hydrophilic guidewire, having microthin AQ coating of hydrophilic polymer when activated attracts and holds water and other liquids to the guidewire. Should be made of nitinol core, a flexible, platinum tip, and one-to-one torque which helps in access in tortous and kinked ureter. Size 0.038" 150cm long

106	Jackson Pratt Drainage Set	Capacity -200MI , 4 X 10Mm, Device Consist Of An Internal Drain Connected To A Grenade-Shaped Bulb Or Circular Cylinder Via Plastic Tubing
107	Percutaneous Nephrostomy	Puncture cannula ,ultrasound marking ,hydrogel coated pigtails catheter polyurethane, radiopaque , central opening , notches shaft, catheter extender , plastic stylet, luer lock connector ,guide wire , introducer,urine collection bag adapter- Size-8Fr & 30Cm DEHP & BPA free, Situ-12 months.
108	Percutaneous Nephrostomy	Puncture cannula ,ultrasound marking ,hydrogel coated pigtails catheter polyurethane, radiopaque , central opening , notches shaft, catheter extender , plastic stylet, luer lock connector ,guide wire , introducer,urine collection bag adapter- Size-10Fr & 30Cm DEHP & BPA free, Situ-12 months.
109	Percutaneous Nephrostomy	Puncture cannula ,ultrasound marking ,hydrogel coated pigtails catheter polyurethane, radiopaque , central opening , notches shaft, catheter extender , plastic stylet, luer lock connector ,guide wire , introducer,urine collection bag adapter- Size-12Fr & 30Cm, DEHP & BPA free, Situ-12 months.
110	Percutaneous Nephrostomy	Puncture cannula ,ultrasound marking ,hydrogel coated pigtails catheter polyurethane, radiopaque , central opening , notches shaft, catheter extender , plastic stylet, luer lock connector ,guide wire , introducer,urine collection bag adapter- Size-14Fr & 30Cm, DEHP & BPA free, Situ-12 months.
111	Mechanical Ureter Dilator set	Mechanical Ureter Dilator set : Size 6-16 fr - Polyurethane, Radiopaque, sterile, Graduation in cm, Latex free, CE, ISO Approved.
112	Closed Urinary Drainage System	Closed Urinary Drainage System : (Silicon), Disposable 2000ml, length of tube 120cm with Silicon Foley Catheter, bacteria-proof & liquid-tight ventilation at the bag,Flat needle-free urine sampling port.
113	Prostatic Urethral Lift system for BPH Management	Prostatic Urethral Lift system for BPH Management : Implant (Nitinol capsule tab, stainless steel urethral tab, polyethylene terephthalate suture), MR Conditional, Delivery Device with implant,
114	Ureteral Dilator Set	Made Of Ptfе/Polyethylene, Hydrophilic, For Gradual Dilation Of Ureter, Should Be Atraumatic, , With Size Of 6-12 Fr &60-70 Cm Long
115	Ureteric Ballon Dilator	Used For Ureteral Dilation Prior To Ureteral Stone Manipulation, Radiopaque, Pin Vise Handle To Stabilize The Guide Wire ,Size 5 Fr. With Length 65-70 Cm, Balloon Length 3-4 Cm Maximum Inflation Pressure PSI 40-60

116	Non-Metallic Urethral Dilator Set	Soft Urethral Dilator Set From 8 To 20 Fr, Must Have Hydrophilic Coating And Curved , Intended For Dilation Of Male Urethra, Create Low Friction, Slippery Surface Ease Of Placement
117	PCNL Fascial Dilator 8Fr	Made Of Ptfе/Polyethylene, Hydrophilic, For Gradual Dilation Of Pcn Tract, Should Be Atraumatic, With Size Of 8 Fr & Length Of 18-20 Cm
118	PCNL Fascial Dilator 10Fr	Made Of Ptfе/Polyethylene, Hydrophilic, For Gradual Dilation Of Pcn Tract, Should Be Atraumatic, With Size Of 10 Fr & 18-20 Cm Of Length
119	PCNL Fascial Dilator 12 Fr	Made Of Ptfе/Polyethylene, Hydrophilic, For Gradual Dilation Of Pcn Tract, Should Be Atraumatic, With Size Of 12 Fr & 18-20 Cm Length
120	PCNL Fascial Dilator 14 Fr	Made Of Ptfе/Polyethylene, Hydrophilic, For Gradual Dilation Of Pcn Tract, Should Be Atraumatic, With Size Of 14 Fr & 18-20 Cm Length
121	PCNL Fascial Dilator 6 Fr	Made Of Ptfе/Polyethylene, Hydrophilic, For Gradual Dilation Of Pcn Tract, Should Be Atraumatic, With Size Of 6Fr & Length Of 18-20 Cm
122	PCN Fascial Dilator Set	Made Of Ptfе/Polyethylene, Hydrophilic, For Gradual Dilation Of Pcn Tract, Should Be Atraumatic, With Size Of 6-12 Fr & 18-20 Cm Length
123	PCN Pigtail Catheter	High Quality Polyurethane Pcn Pigtail Catheter With Durable Stylet To Be Pushed Over Guide Wire. Highly Radiopaque For Better Visualization With Size Of 8 Fr & Length Of 26 To 30Cm
124	PCN Pigtail Catheter	High Quality Polyurethane PCN Pigtail Catheter With Durable Stylet To Be Pushed Over Guide Wire. Highly Radiopaque For Better Visualization With Size Of 10 Fr & Length Of 26 To 30Cm
125	PCN Pigtail Catheter	High Quality Polyurethane PCN Pigtail Catheter With Durable Stylet To Be Pushed Over Guide Wire. Highly Radiopaque For Better Visualization With Size Of 12 Fr & Length Of 26 To 30Cm
126	PCN Pigtail Catheter	High Quality Polyurethane PCN Pigtail Catheter With Durable Stylet To Be Pushed Over Guide Wire. Highly Radiopaque For Better Visualization With Size Of 14 Fr & Length Of 26 To 30Cm
127	PCN Malecoat Catheter	High Quality Polyurethane PCN Malecoat Catheter With Durable Stylet To Be Pushed Over Guide Wire. Highly Radiopaque For Better Visualization With Size Of 10 Fr & Length Of 20 To 30Cm
128	PCN Malecoat Catheter	High Quality Polyurethane PCN Malecoat Catheter With Durable Stylet To Be Pushed Over Guide Wire. Highly

		Radiopaque For Better Visualization With Size Of 14 Fr & Length Of 20 To 30Cm
129	PCNL Puncture Needle 2 Piece	Initial Puncture Needle With Size Of 18G & 16 Cm Of Length, Diamond Tip
130	Chiba Needle	Beveled Tip: 18 G, 20 Cm
131	C-Arm Cover (In Two Parts, 1 Each For Source And Receiver)	Sterile Packing Clear Transparent, Plastic Polyethylene Material.
132	Suprapubic Catheter Set	12 Fr Silicone / Premium Quality Hydrogel Coated Latex, Suprapubic Catheter With Balloon, Suprapubic Catheter Introducer (It Includes A Sharp Stainless Steel Tip For Easier Penetration And Reduced Trauma. The Tap Is Moulded To The End Of The Tear Off Strip On The Cannula And Prevents The Sheath Separating From The Trocar During Insertion, Whilst The Handle Ensures A Comfortable Grip).
133	Suprapubic Catheter Set	14 Fr Silicone / Premium Quality Hydrogel Coated Latex, Suprapubic Catheter With Balloon, Suprapubic Catheter Introducer (It Includes A Sharp Stainless Steel Tip For Easier Penetration And Reduced Trauma. The Tap Is Moulded To The End Of The Tear Off Strip On The Cannula And Prevents The Sheath Separating From The Trocar During Insertion, Whilst The Handle Ensures A Comfortable Grip).
134	Suprapubic Catheter Set	16 Fr Silicone/ Premium Quality Hydrogel Coated Latex, Suprapubic Catheter With Balloon, Suprapubic Catheter Introducer (It Includes A Sharp Stainless-Steel Tip For Easier Penetration And Reduced Trauma. The Tap Is Moulded To The End Of The Tear Off Strip On The Cannula And Prevents The Sheath Separating From The Trocar During Insertion, Whilst The Handle Ensures A Comfortable Grip).
135	Stone Basket	Nitinol Stone Extractor, 4 Wire Basket, 115 Cm Length, 2.8 Fr, Basket Diameter-1Cm
136	Stone Migration Preventing Device	Nitinol Multiwire Basket To Prevent Stone Migration During Lithotripsy, 145 Cm Long, Removable Handle, 2.8 Fr , 7-9Mm Umbrella Design
137	Nitinol Combination Stone Grasper + Basket	Nitinol Stone Extractor, Design Similar To Basket During Stone Holding And Similar To Grasper During Stone Release , 115 Cm Length, 2.2 Fr, Basket Diameter- 1.1 Cm
138	Helical Stone Basket	3 Wire Basket With Helical Design For Secure Grasp Of Calculi And Small Stone Fragments, 115 Cm Length, 2.8 Fr ,Basket Diameter-1.1Cm
139	Tipless Stone Extractor	Nitinol Stone Extractor, Tipless Design Preferably With Delta Wire Design, 115 Cm Length, 2.2 Fr, Basket Diameter- 1 Cm

140	Tipless Stone Extractor	Nitinol Stone Extractor, Tipless Design Preferably With Delta Wire Design, 115 Cm Length, 3 Fr, Basket Diameter- 1 Cm
141	Tipless Stone Extractor	Nitinol Stone Extractor, Tipless Design Preferably With Delta Wire Design, 65 Cm Length, 3 Fr, Basket Diameter- 1 Cm
142	Tipless Stone Extractor With Dual Basket Design	Nitinol Stone Extractor, 4 Wire Design At Deployment And 16 Wire Design At Closure Tipless Design, 115 Cm Length, 1.7 Fr, Basket Diameter- 1 Cm
143	Tipless Stone Extractor With Dual Basket Design	Nitinol Stone Extractor, 4 Wire Design At Deployment And 16 Wire Design At Closure Tipless Design, 115 Cm Length, 2.4 Fr, Basket Diameter- 1 Cm
144	Tipless Stone Extractor With Dual Basket Design	Nitinol Stone Extractor, 4 Wire Design At Deployment And 16 Wire Design At Closure Tipless Design, 115 Cm Length, 2.4 Fr, Basket Diameter- 1.5 Cm
145	Tipless Stone Extractor With Dual Basket Design	Nitinol Stone Extractor, 4 Wire Design At Deployment And 16 Wire Design At Closure Tipless Design, Stainless Steel Cannula, 38 Cm Length, 10 Fr, Basket Diameter- 1.5 Cm
146	Ngage Basket	An Open Design / Hybrid Basket With Nitinol Core To Engage, Reposition, Release Or Extract Kidney Stones With Size Of 1.7 Fr In Diameter 115 Cm In Length Along With The Basket Opening Diameter Of 8 Mm
147	Ngage Basket	An Open Design / Hybrid Basket With Nitinol Core To Engage, Reposition, Release Or Extract Kidney Stones With Size Of 1.7 Fr In Diameter 115 Cm In Length Along With The Basket Opening Diameter Of 11 Mm
148	Ngage Basket	An Open Design / Hybrid Basket With Nitinol Core To Engage, Reposition, Release Or Extract Kidney Stones With Size Of 2.2 Fr In Diameter 115 Cm In Length Along With The Basket Opening Diameter Of 8 Mm
149	Ngage Basket	An Open Design / Hybrid Basket With Nitinol Core To Engage, Reposition, Release Or Extract Kidney Stones With Size Of 2.2 Fr In Diameter 115 Cm In Length Along With The Basket Opening Diameter Of 11 Mm
150	Toomey Syringe (Plastic)	Single Chamber ,Made Of Medical Grade Plastic , Capacity Of 100ML , Snugly Fit With Catheter
151	Asepto Syringe	Syringe Bulb Capacity - 80 ML, Syringe Barrel Capacity - 60 ML, Made Up Of Good Quality Material, It Should Have Tapered Tip , Easy And Safe Connection To Any Catheter
152	Path Finder During Ureteroscopy	Irrigating Pump During Ureteroscopy With Hand Control, Made Of Pvc, Transparant, One End Must Be Lockable With Side Channel Of Ureteroscope.

153	TUR Set For Irrigation	Made Of Non-Toxic, Medical Grade, P.V.C. Y Shaped Set For Endoscopic Irrigation During Trans-Urethral Resection. Should Have Thumb Operated Clamps At Both Y Limbs. Distal End Having Flexible Latex Tubing For Easy Connection To Endoscopic Channel.
154	Ureteral Access Sheeth	Ureteral Access Shaeth Made Up Of Reinforced Coil Construction To Resist Kinking And Compression With Hydrophillic Coating,To Be Used To Place Flexible Ureteroscope Into Kidney. The Sheath Also Protects Delicate Instruments And Smaller Flexible Scopes From Damage. The Sheath Has A Hydrophilic Coating To Create A Low-Friction Surface With Ureter. Size Of 12 Fr & Length Of 35 Cm.
155	Ureteral Access Sheeth	Ureteral Access Shaeth Made Up Of Reinforced Coil Construction To Resist Kinking And Compression With Hydrophillic Coating,To Be Used To Place Flexible Ureteroscope Into Kidney. The Sheath Also Protects Delicate Instruments And Smaller Flexible Scopes From Damage. The Sheath Has A Hydrophilic Coating To Create A Low-Friction Surface With Ureter. Size Of 12 Fr & Length Of 45 Cm
156	Ureteral Access Sheeth	Ureteral Access Shaeth Made Up Of Reinforced Coil Construction To Resist Kinking And Compression With Hydrophillic Coating To Be Used To Place Flexible Ureteroscope Into Kidney. The Sheath Also Protects Delicate Instruments And Smaller Flexible Scopes From Damage. The Sheath Has A Hydrophilic Coating To Create A Low-Friction Surface With Ureter. Size Of 9Fr & Length Of 35 Cm.
157	Ureteral Access Sheeth	Ureteral Access Shaeth Made Up Of Reinforced Coil Construction To Resist Kinking And Compression With Hydrophillic Coating To Be Used To Place Flexible Ureteroscope Into Kidney. The Sheath Also Protects Delicate Instruments And Smaller Flexible Scopes From Damage. The Sheath Has A Hydrophilic Coating To Create A Low-Friction Surface With Ureter.Size Of 9Fr & Length Of 45 Cm.
158	Ureteral Access Sheeth with simultaneous suction device	Ureteral Access Shaeth Made Up Of Reinforced Coil Construction To Resist Kinking And Compression With Hydrophillic Coating To Be Used To Place Flexible Ureteroscope Into Kidney. The Sheath Also Protects Delicate Instruments And Smaller Flexible Scopes From Damage. The Sheath Has A Hydrophilic Coating To Create A Low-Friction Surface With Ureter.Size Of 12 Fr & Length Of 45 Cm. should be with simultaneous suction device

159	Ureteral Access Sheath with simultaneous suction device	Ureteral Access Sheath Made Up Of Reinforced Coil Construction To Resist Kinking And Compression With Hydrophilic Coating To Be Used To Place Flexible Ureteroscope Into Kidney. The Sheath Also Protects Delicate Instruments And Smaller Flexible Scopes From Damage. The Sheath Has A Hydrophilic Coating To Create A Low-Friction Surface With Ureter.Size Of 12 Fr & Length Of 35 Cm. should be with simultaneous suction device
160	Ureteral Access Sheath with simultaneous suction device	Ureteral Access Sheath Made Up Of Reinforced Coil Construction To Resist Kinking And Compression With Hydrophilic Coating To Be Used To Place Flexible Ureteroscope Into Kidney. The Sheath Also Protects Delicate Instruments And Smaller Flexible Scopes From Damage. The Sheath Has A Hydrophilic Coating To Create A Low-Friction Surface With Ureter.Size Of 9-11 12 Fr & Length Of 45 Cm. should be with simultaneous suction device
161	Ureteral Access Sheath with simultaneous suction device	Ureteral Access Sheath Made Up Of Reinforced Coil Construction To Resist Kinking And Compression With Hydrophilic Coating To Be Used To Place Flexible Ureteroscope Into Kidney. The Sheath Also Protects Delicate Instruments And Smaller Flexible Scopes From Damage. The Sheath Has A Hydrophilic Coating To Create A Low-Friction Surface With Ureter.Size Of 9-11 12 Fr & Length Of 35 Cm. should be with simultaneous suction device
162	Urobag	Capacity Of Bag 2 Litre, Tube Length 100-120 Cm, It Should Be Smooth And Kink Resistant Should Have Efficient Non-Return Valve With Top Outlet, Should Have Moulded Handle, Should Have Tapered Connector Which Must Snuggly Fit Into Outlet Of Foleys Catheter, The Tube Must Not Get Hard In Extreme Cold Temperature.
163	Urometer	Capacity Of Bag 2-3 Litre With Seperate Measuring Container , Tube Length 100-120 Cm, It Should Be Smooth And Kink Resistant Should Have Efficient Non-Return Valve With Top Outlet, Should Have Moulded Handle, Should Have Tapered Connector Which Must Snuggly Fit Into Outlet Of Foleys Catheter, The Tube Must Not Get Hard In Extreme Cold Temperature.
164	TURP Drape Set	A) Material : 68- 77 Gsm Spun Lace Fabric Water Repellant B) Sheet Size : 1.5 X 1.6 M C) Aperture : 8 Cm Dia Drainage Funnel With Filtering Mesh D) For Trans Urethral Resection Of Prostate

165	PCNL Drape Set With Iodine Impregnated Window	A) Material : 68- 77 Gsm Spun Lace Fabric Water Repellant B) Sheet Size : 1.5 X 2.75 M C) Incision Area : 20 X 25 Cm Drainage Funnel With Filtering Mesh 2 Tube & Cable Holders D) Poly Sheet Lining : 1.20 X 1.20 M
166	PCNL Alligator Forcep	Stone Removal Forceps, Made Up Of Medical Grade Stainless Steel Double Action Jaw, With Size Of 10-12Fr & 40-45 Cm In Length
167	URSL Stone Removal Forceps	Stone Removal Forceps, Made Of Medical Grade Stainless Steel, Rigid, For Grasping Stone Fragments, Double Action Jaw, With Size Of 3-3.5Fr & Length Of 55-65 Cm
168	URSL Stone Removal Forceps	Stone Removal Forceps, Made Of Medical Grade Stainless Steel, Rigid, For Grasping Stone Fragments, Double Action Jaw With Size Of 4-5 Fr & Length Of 55-65 Cm
169	URSL Stone Removal Forceps	Stone Removal Forceps, Made Of Medical Grade Stainless Steel, Rigid, For Grasping Stone Fragments, Triple Action Jaw, With Size Of 3-3.5 Fr Length Of 55-65 Cm
170	URSL Stone Removal Forceps	Stone Removal Forceps, Made Of Medical Grade Stainless Steel, Rigid, For Grasping Stone Fragments, Triple Action Jaw, With Size Of 4-5 Fr & Length Of 55-65 Cm
171	DJ Removal Forceps	Dj Removal/Foreign Body Removal Forceps, Made Up Of Medical Grade Stainless Steel Double Action Jaw, Flexible, With Size Of 3-4 Fr & 40-45 Cm In Length
172	DJ Removal Forceps	Dj Removal/Foreign Body Removal Forceps, Made Up Of Medical Grade Stainless Steel Double Action Jaw, Flexible, With Size Of 4.5Fr -5Fr & 40-45 Cm In Length
173	Cold Cup Biopsy Forceps	Cold Cup Biopsy Forceps, Made Of Medical Grade Stainless Steel, Double Action Jaw, Flexible, With Size Of 4.5-5 Fr & 40-45 Cm In Length
174	Cold Cup Biopsy Forceps	Cold Cup Biopsy Forceps, Made Of Medical Grade Stainless Steel, Double Action Jaw, Flexible, With Size Of 3-4 Fr & 45-60 Cm In Length
175	Endopyelotomy knife for Ureteroscope	Should be 70 cm long and 4-5 fr size which can be inserted via ureteroscopic working channel
176	Endopyelotomy knife for Nephroscope	Should be 30-40 cm long and 8-12 fr size which can be inserted via nephroscope's working channel
177	Endopyelotomy scissors for Ureteroscope	Should be 70 cm long and 4-5 fr size which can be inserted via ureteroscopic working channel
178	Endopyelotomy Scissors for Nephroscope	Should be 30-40 cm long and 8-12 fr size which can be inserted via nephroscope's working channel

179	Autoclavable metallic SPC Torcar	Made Of Stain Less Steel Compatible For 16Fr Foleys Cath.,Smooth Finish , Anti-Corrosive
180	Penile Prosthesis	Shas Penile Implant Without Hinge ,Soft Without Hinge Supplied In Pair , Size -Length 24Cm Trimmable To 15Cm, Diameeter 15Mm Adjustable To 13Mm
181	Trans Obturator Tape Sling set	Made Of Medical Grade Stainless Steel , Easily Attachable To Polypropylene Mesh, inside out design
182	Bioplor HF Cable	Compatible With Wolf (Covidian Ft10)
183	Bipolar HF Resection Foot Paddle	Should Be Compatible With Covidian Ft10 Generator
184	Bivap Electrode Bipo24-26Fr 12/30	Should Be Compatible With 24 Fr Inner Sheath Wolf (Covidian Ft10)
185	Coag Electrode Bipo 22-26Fr 12/30	Should Be Compatible With 24 Fr Inner Sheath Wolf (Covidian Ft10)
186	Turp Cutting Electrode Mono 24Fr12/30	Should Be Compatible With 24 Fr Inner Sheath Wolf(Covidian Ft10)
187	Knife Electrode Mono 22-24Fr 12/30	Should Be Compatible With 24 Fr Inner Sheath Wolf (Covidian Ft10)
188	Monopolar HF Resection Cable	Should Be Compatible With Covidian Ft10 Generator
189	Cutting Electrode Bipo 24Fr 12/30	Should Be Compatible With 24 Fr Inner Sheath Wolf (Covidian Ft10)
190	Hook Electrode Bipo 22-26Fr 12/30	Should Be Compatible With 24 Fr Inner Sheath Wolf (Covidian Ft10)
191	Cold Knife For Viu/ Oiu	Should Be Compatible With 22 Fr Sheath & Working Element By Olympus
192	Electrode , 45Deg Needle , 24-28Fr Bipolar	Should Be Compatible With 24 Fr Inner Sheath And Olympus Esg 400
193	Electrode 45Deg , Needle , 24-28-Fr Monopolar	Should Be Compatible For 24 Fr Inner Sheath & Olympus Esg 400
194	Electrode For Monopolar TURP	90 Deg Needle, Compatible For 24-28 Fr Sheath And Olympus Esg 400
195	Electrode For Monopolar TURP	45 Deg Needle, Compatible For 24-28 Fr Sheath And Olympus Esg 400
196	Esg -400 Saline Cable (Reusable)	Should Be Compatible With Olympus Esg 400
197	Footswitch For Esg -400	Compatible With Olympus Esg 400
198	Footswitch For Shockpulse	Must Be Compatible With Olympus Shockpulse Se-Spl-G
199	Handpiece For Ultrasonic With Bipolar Energy Device	Open Extended Jaw 9Mm ,20Cm Front -Actuated Grip, Compatible With Olympus Usg 400
200	Handpiece For Ultrasonic With Bipolar Energy Device	5Mm 35Cm Front -Actuated Grip Type Compatible With Olympus Usg 400

201	Handpiece For Ultrasonic With Bipolar Energy Device	Fine Jaw & Compatible With Olympus Usg 400
202	Hf -Resection Electrode , Loop ,24Fr Bipolar	Should Be Compatible With 24 Fr Inner Sheath And Olympus Esg 400
203	Hf Resection Electrode Hook For Monopolar Turp	Should Be Compatible With 24 Fr Inner Sheath & Olympus Esg 400
204	Hf Resection Electrode Loop For Monopolar Turp	Should Be Compatible With 24 Fr Inner Sheath And Olympus Esg 400
205	Hf Resection Electrode Needle For Monopolar Turp	Should Be Compatible With 24 Fr Inner Sheath & Olympus Esg 400
206	Light -Guide Cable , 2.8Mm ,3M	Should Be Compatible With Olympus Otvs 300 Light Source
207	Light -Guide Cable ,4.25Mm ,3M	Should Be Compatible With Olympus Otvs 300 Light Source
208	Lithotripsy Probe For Shockpulse	Shockpulse Probe , Reusable , 0.97Mm, Compatible With Olympus Shockpulse Se-Spl-G
209	Lithotripsy Probe For Shockpulse	Shockpulse Probe , Reusable , 1.50Mm, Compatible With Olympus Shockpulse Se-Spl-G
210	Lithotripsy Probe For Shockpulse	Shockpulse Probe , Reusable , 1.83Mm, Compatible With Olympus Shockpulse Se-Spl-G
211	Lithotripsy Probe For Shockpulse	Shockpulse Probe , Reusable , 3.40Mm, Compatible With Olympus Shockpulse Se-Spl-G
212	Lithotripsy Probe For Shockpulse	Shockpulse Probe , Reusable , 3.76Mm, Compatible With Olympus Shockpulse Se-Spl-G
213	Loop Electrode For Bipolar Turp	Should Be Compatible With 24 Fr Inner Sheath And Olympus Esg 400, 0.2 Wire.
214	Monopolar HF Resection Cable	Should Be Compatible With Olympus Esg 400
215	Shockpulse Lithotripsy Transducer	Must Be Compatible With Shockpulse Se-Spl-G
216	Transducer For Ultrasonic With Bipolar Energy Device	Should Be Compatible With Olympus Usg 400
217	OTIS Knife	Otis Urethrotome Cold Knife Compatible With Karl Storz Otis Urethrotome
218	Inner Sheath, Rotating, With Ceramic Insulation, For Use With Resectos Cope Sheath 26 Fr.	Inner Sheath, Rotating, With Ceramic Insulation, For Use With Resectos Cope Sheath, 26 Fr.(Karl-Storz)
219	"Cystoscope- Urethroscope Sheath, 25 Fr., Color Code: Whit E, Consisting Of: 27026A Sheath Obturator"	"Cystoscope- Urethroscope Sheath, 25 Fr., Color Code: Whit E, Consisting Of: Sheath Obturator"(Karl-Storz)

220	"Cystoscope- Urethroscope Sheath, 20 Fr., Color Code: Red, Consisting Of: Cystoscope- Urethroscope Sheath Obturator"	"Cystoscope- Urethroscope Sheath, 20 Fr., Color Code: Red, Consisting Of: Cystoscope- Urethroscope Sheath Obturator" (Karl-Storz)
221	Telescope Bridge, With 2 Lockable Channels	
222	Optical Biopsy Forceps, Double Action Jaws	Optical Biopsy Forceps, Double Action Jaws (Karl-Storz)
223	Optical Grasping Forceps, Double Action Jaws	Optical Grasping Forceps, Double Action Jaws (Karl-Storz)
224	Grasping Forceps, For Removal Of Foreign Bodies, 7 Fr. Double Action Jaws, flexible, Length 40 Cm	Grasping Forceps, For Removal Of Foreign Bodies, 7 Fr. Double Action Jaws, flexible, Length 40 Cm (Karl-Storz)
225	Biopsy Forceps, 7 Fr., Double Action Jaws, flexible, Length 40 Cm	Biopsy Forceps, 7 Fr., Double Action Jaws, flexible, Length 40 Cm (Karl-Storz)
226	Coagulating Electrode, 4 Fr., Unipolar, Length 53 Cm	Coagulating Electrode, 4 Fr., Unipolar, Length 53 Cm (Karl-Storz)
227	Working Element (Also For Use With Optical Urethrotome) Motion By Mean S Of A Spring. The Thumb Support Is Movable. In Rest Position The Elec Rode Is Inside The Sheath.	Working Element (Also For Use With Optical Urethrotome) Motion By Mean S Of A Spring. The Thumb Support Is Movable. In Rest Position The Elec Rode Is Inside The Sheath. (Karl-Storz)
228	Schmiedt Visual Obturator, For Use With Sheaths 24/26 Fr.,	Schmiedt Visual Obturator, For Use With Sheaths 24/26 Fr., (Karl-Storz)
229	Knife, Only, For Use With OTIS-Mauermayer Urethrotome 27578A	Knife, Only, For Use With Otis-Mauermayer Urethrotome 27578A (Karl-Storz)
230	Cutting Loop Angled, 24/26 Fr., Color Code: Yellow This Article Is Onl Y Available In Units Of 6	Cutting Loop Angled, 24/26 Fr., Color Code: Yellow This Article Is Onl Y Available In Units Of 6(Karl-Storz)
231	Coagulating Electrode, Ball End Diameter 3 Mm, 24 Fr., Color Code: Yel Low This Article Is Only Available In Units Of 6	Coagulating Electrode, Ball End Diameter 3 Mm, 24 Fr., Color Code: Yel Low This Article Is Only Available In Units Of 6 (Karl-Storz)
232	Coagulating Electrode Pointed, 24/26 Fr. , Color Code: Yellow This Art Icle Is Only Available In Units Of 6	Coagulating Electrode Pointed, 24/26 Fr. , Color Code: Yellow This Art Icle Is Only Available In Units Of 6 (Karl-Storz)
233	Sachse Cold Knife, Straight, Not To Be Used With Hf Current This Artic Le Is Only Available In Units Of6	Sachse Cold Knife, Straight, Not To Be Used With Hf Current This Artic Le Is Only Available In Units Of6 (Karl-Storz)

234	Unipolar High Frequency Cord, With 4 Mm Plug, Length 300 Cm, For Use With Hf Units, Models Karl Storz And Erbe Type T, Older Models	Unipolar High Frequency Cord, With 4 Mm Plug, Length 300 Cm, For Use With Hf Units, Models Karl Storz And Erbe Type T, Older Models (Karl-Storz)
235	Biopsy Forceps, 5 Fr., Double Action Jaws, flexible, Length 40 Cm	Biopsy Forceps, 5 Fr., Double Action Jaws, flexible, Length 40 Cm (Karl-Storz)
236	Sealing Cap, Diameter 1.2 Mm, Package Of 10	Sealing Cap, Diameter 1.2 Mm, Package Of 10 (Karl-Storz)
237	Needle Electrode, 5 Fr., Unipolar, Length 53 Cm	Needle Electrode, 5 Fr., Unipolar, Length 53 Cm (Karl-Storz)
238	Cystoscopy Sheath 20Fr With Single Channel Bridge	Made Of Medical Grade Stainless Steel Which Accommodate 4Mm Telescope, Channel Should Accommodate 5Fr -7 Fr Forceps (Karl-Storz)
239	Pneumatic Probe	Pneumatic Probe \varnothing 0.8 Mm Length 605 Mm -(Ems Swiss Lithoclast)
240	Pneumatic Probe	Pneumatic Probe \varnothing 1.0 Mm Length 605 Mm (Ems Swiss Lithoclast)
241	Pneumatic Probe	Pneumatic Probe \varnothing 2.0 Mm Length 425 Mm (Ems Swiss Lithoclast)
242	Probe Cap	Probe Cap For 0.8 To 2.0 Mm Probes (Ems Swiss Lithoclast)
243	Probe Cap	Probe Cap For 3.2 Mm Probes (Ems Swiss Lithoclast)
244	Silicone Probe	Silicone Probe Guides (12X, Blue) (Ems Swiss Lithoclast)
245	Silicone Probe	Silicone Seals (20X) (Ems Swiss Lithoclast)
246	Pneumatic Handpiece	Pn3 Pneumatic Handpiece Kit (Ems Swiss Lithoclast)
247	Foot Pedal	Foot Pedal For Swiss Lithoclast® 2 (Ems Swiss Lithoclast)
248	Electrode Lap Wire L Hook 36Cm	Disposable Laparoscopic Clean Coat Wired L Hook Electrode For Monopolar Pencil. 36 Cm With Ptfе Coated.
249	Electrode Lap Flat L Hook 36Cm	Disposable Laparoscopic Clean Coat Flat L Hook Electrode For Monopolar Pencil. 36 Cm With Ptfе Coated.
250	Electrode Lap Wire J Hook 36Cm	Disposable Laparoscopic Clean Coat Wired J Hook Electrode For Monopolar Pencil. 36 Cm With Ptfе Coated.
251	Reusable Puncture Guide	Reusable (Bore Diameter 1.6 Mm; Angle Of Insertion 0° And 19° To The Long Axis Of The Transducer) (B.K Medical)
252	Disposable Transrectal biopsy Puncture Guide	Single Use, Sterile-Packed. Pack Of 18 (B.K Medical)
253	PCN Puncture Guide	The Puncture Attachment Needle Guide With Variable Diameter Holder For Fine Needles (0.6 Mm Or 24 Gauge) And Large Bore Needles (2.4 Mm Or 13 Gauge). The Guide Channel Is Angled At 18° To The Transducer'S Image Axis (B.K Medical)
254	PCN Puncture Guide	Puncture Attachment (Bore Diameter 0.7-2.7 Mm; Angle Of Insertion 45° To The Image Axis) (B.K Medical)

255	PCN Puncture Guide	Puncture Attachment (Bore Diameter 0.6-2.4 Mm; Angle Of Insertion 30°, 45° And 60° To The Image Axis (B.K Medical)
256	Transperineal Prostate Biopsy Guide	Transperineal Puncture Guide (B.K Medical)
257	Gain Button	Gain Button Kit For Keyboard (B.K Medical)
258	Autoclavable Metallic Biopsy Guide For Convex Usg Probe	Must Be Compatible With Convex Transducer 8820E, BK Medical
259	Autoclavable Metallic Biopsy Guide For Transperineal Biopsy	Must Be Compatible With Prostate Tiplane Transducer 8818, BK Medical
260	Dual Transrectal Biopsy Guide	Must Be Compatible With Prostate Triplane Transducer 8818, BK Medical
261	Ho Laser Fibre	Size 550 Microne, Compatible To Quanta 100 W Holmium Laser Machine
262	Ho Laser Fibre	Size 365 Microne, Compatible To Quanta 100 W Holmium Laser Machine
263	Ho Laser Fibre	Size 272 Microne, Compatible To Quanta 100 W Holmium Laser Machine
264	Stappler for circumcision	Single use stappler, should have absorbable pins closely arranged in a way that cause adequate hemostasis, small size
265	Stappler for circumcision	Single use stappler, should have absorbable pins closely arranged in a way that cause adequate hemostasis, medium size
266	Stappler for circumcision	Single use stappler, should have absorbable pins closely arranged in a way that cause adequate hemostasis, large size
267	Abdominal sponge	Abdominal sponge with X-Ray detectable thread woven into sponge., Size 25x25 (12 ply) Non- Sterile
268	Abdominal sponge	Abdominal sponge with X-Ray detectable thread woven into sponge., Size 20x20 (12 ply) Non- Sterile
269	Abdominal sponge	Abdominal sponge with X-Ray detectable thread woven into sponge., Size 15x5 (12 ply) Non- Sterile
270	Gauze than	20mtr x50 cm
271	Bedside Urine Collecting container (portable urinal)	Disposable portable urine container with capacity of 1-2 liter, made of plastic, for bedside collection of urine, should have measurement markings on it

272	TUR Module	Provides patient support for extreme Reverse Trendelenburg and extended imaging access for gynaecology and urology cases; equipped with pressure relieving three layer foam pad and carbon fibre radiolucent support plate, can not be used with split leg plates
273	Shoulder Support TrenStop	Designed to provide support for extreme Trendelenburg positioning. Flexible adjustment for optimal positioning to provide protection against brachial plexus nerve damage. Clamps sold separately
274	Lateral Positioning Set	Clamps sold separately; set consists of: two rectangular back-, buttock-, lateral supports and one pubis-, sacrum-, sternum support; incl. pad; vertical, horizontal and ball joint adjustable
275	Knee Crutches, Pair	Includes hook and loop straps for security and foam padding for comfort. Rotation range 360°. Clamps sold separately.
276	Instrument Tray	Attaches to the side rail with clamp. Provides surface for instruments and supplies for gynecology/urology procedures
277	Gel Operating Table Pad	Comfort and protection over the entire length of the OR table. Usable in multiple ways, e.g. folded or rolled. Designed for pressure distribution for prone, supine and lithotomy as well as steep Trendelenburg positions. Special pad with cut-out for lithotomy and steep Trendelenburg positions. Ideal for gynecology and urology
278	Armboard, Trigger	Integrated clamp snap locks onto rail at any position. One-hand adjustable. Includes standard 2 3/8" pad and two soft straps. Radiolucent.
279	Operating table safety straps	Soil-resistant, easy to thoroughly clean synthetic elastomer material 10 cm Wide and 2 meters long, comfortable support body strap with velcro to secure patient on OT table.
280	Colostomy Bag (specs) bag with flange should be compatible	Two-piece colostomy bag with inbuilt filters away from the body to reduce odor and ballooning. Self-adhesive base plate with dedicated slot to fit with the belt, spiral/hydrocolloid adhesive; Size- 40-45mm
281	Colostomy Bag (specs) bag with flange should be compatible	Two-piece colostomy bag with inbuilt filters away from the body to reduce odor and ballooning. Self-adhesive base plate with dedicated slot to fit with the belt, spiral/hydrocolloid adhesive; Size- 50-60mm

282	Colostomy Bag (specs) bag with flange should be compatible	Two-piece colostomy bag with inbuilt filters away from the body to reduce odor and ballooning. Self-adhesive base plate with dedicated slot to fit with the belt, spiral/hydrocolloid adhesive;Size- 60-70mm
283	Ileo stomy Bag 2 Pc with clips	Two-piece transparent/Opaque drainable pouch with Velcro outlet with integrated Charcoal Filter to reduce odour; Base plate easily moldable to take the contour of the abdominal wall, belt ear /loops at the base plate,Size- 40-45mm
284	Ileo stomy Bag 2 Pc with clips	Two-piece transparent/opaque drainable pouch with Velcro outlet with integrated Charcoal Filter to reduce odour; Base plate easily mouldable to take the contour of the abdominal wall, belt ear /loops at the base plate,Size- 50-60mm
285	Ileo stomy Bag 2 Pc with clips	Two-piece transparent/opaque drainable pouch with Velcro outlet with integrated Charcoal Filter to reduce odour; Base plate easily mouldable to take the contour of the abdominal wall, belt ear /loops at the base plate,Size- 60-70mm
286	Cleanser/Wipes	Cleanser to clean skin exposed to intestinal secretions, tapes, and other adhesive residues from the skin. Alcohol-free; Sting free
287	Barrier Cream/Spray	(50 ml-120ml), Cream/Spray to Maintain Peristomal pH value of skin containing hexamethyldisiloxane, trimethylated silica, Glycerine, Citric acid etc. to moisturize and prevent damage to the skin; Improve tolerance to repeated tape and barrier use.
288	Belt for stoma bag	Belt to give Extra security for ostomy appliance adjustable, Flexible, Washable, means to connect to 2 piece pouch
289	Lubricating Deodorant	Lubricating deodorant to neutralize odour and provide lubricating effect to ensure content at the bottom not around stoma for easier to empty bag (235ml-240 ml)
290	Skin Barrier sheet	, Skin Barrier for healthy peristomal skin or risk of skin damage due to body secretions or skin damage already developed; consists of Pectin, gelatin, and hydrocolloid etc.15-20 cm in size
291	Convex base plate and bag	Two-piece moldable Convex base plate/flange for colostomy/ ileostomy/ urostomy, self-adhesive base plate with customizes with belt slot, double-layer Adhesive; moldable to take contour of abdominal wall (40 mm-45mm)
292	Convex base plate and bag	Two-piece moldable Convex base plate/flange for colostomy/ ileostomy/ urostomy, self-adhesive base plate with customizes with a belt slot, double-layer Adhesive; moldable to take the contour of abdominal wall (50 mm-60mm)

293	Convex base plate and bag	Two-piece moldable Convex base plate/flange for colostomy/ ileostomy/ urostomy, self-adhesive base plate with customizes with belt slot, double-layer Adhesive; moldable to take contour of abdominal wall (60 mm-70mm)
294	Urostomy bag 2 pc	Urostomy pouch with non-return valve, free rotating click coupling locking mechanism, tap and spout and cap; Two-piece base plate for urostomy bag, Hydrocolloid based self-adhesive base plate with customised cut with belt ears at base plate.40-45mm
295	Urostomy bag 2 pc	Urostomy pouch with non-return valve, free rotating clickcoupling locking mechanism, tap and spout and cap; Two-piece base plate for urostomy bag, Hydrocolloid based self-adhesive base plate with customised cut with belt ears at base plate. 50-60mm
296	Ostomy Paste	Ostomy paste for filling/sealing the peristomal skin around the stoma; Non-alcoholic; Contain polyaliphatic hydrocarbon water base.
297	Wound manager	long-lasting adhesive barrier and pouch, tracing guide, removable lid, drain port and a clamp Small, diameter 104x159mm
298	Wound manager	long-lasting adhesive barrier and pouch, tracing guide, removable lid, drain port and a clamp Medium, diameter 156x228mm
299	Wound manager	long-lasting adhesive barrier and pouch, tracing guide, removable lid, drain port and a clamp Large, diameter 208x297mm
300	Ostomy Belt	Ostomy Belt compatible with 4 ears hook ostomy plate
301	SPC Set	14 Fr silicone/ premium quality hydrogel coated latex, suprapubic catheter with balloon, Suprapubic catheter introducer (It includes a sharp stainless-steel tip for easier penetration and reduced trauma. The tap is moulded to the end of the tear off strip on the cannula and prevents the sheath separating from the trocar during insertion, whilst the handle ensures a comfortable grip).
302	Suprapubic Catheter Set	12 Fr silicone / premium quality hydrogel coated latex, suprapubic catheter with balloon, Suprapubic catheter introducer (It includes a sharp stainless steel tip for easier penetration and reduced trauma. The tap is moulded to the end of the tear off strip on the cannula and prevents the sheath separating from the trocar during insertion, whilst the handle ensures a comfortable grip).

303	Suprapubic Catheter Set	16 Fr silicone / premium quality hydrogel coated latex, suprapubic catheter with balloon, Suprapubic catheter introducer (It includes a sharp stainless steel tip for easier penetration and reduced trauma. The tap is moulded to the end of the tear off strip on the cannula and prevents the sheath separating from the trocar during insertion, whilst the handle ensures a comfortable grip).
304	Cold Knife for resectoscope	Should be compatible with 9Fr Karl Storz Resectoscope
305	Cold Knife for resectoscope	Should be compatible with 11 Fr Karl Storz Resectoscope
306	Cold Knife for resectoscope	Should be compatible with 13 Fr Karl Storz Resectoscope
307	1.2mm Telescope	Should be compatible with 9 Fr Karl Storz cystoscope
308	2.1mm Telescope	Should be compatible with 11 Fr Karl Storz Cystoscope
309	2.7mm Telescope	Should be compatible with 13 Fr Karl Storz cystoscope
310	Bugbee hook electrode	Should be compatible with 6/7.5 Fr Richard Wolf Cystourethro panendoscope (working channel 3 Fr)
311	Bugbee hook electrode	should be Compatible with 8/9.5Fr Richard Wolf Cystourethro Panendoscope (working channel 5Fr)
312	Bugbee Button Electrode	should be compatible with 6/7.5Fr Richard Wolf Cystourethro Panendoscope (Working Channel 3Fr)
313	Bugbee Button Electrode	should be compatible with 8/9.5Fr Richard Wolf Cystourethro Panendoscope (working channel 5Fr)
314	Working Element	Should be compatible with 9 Fr Karl Storz Resectoscope
315	Working Element	Should Be compatible with 11 Fr Karl Storz Resectoscope
316	Resectoscope Sheath 9Fr	Should be Compatible with Karl Storz resectope working element
317	Resectoscope Sheath 11Fr	Should be compatible with Karl Storz resectope working element
318	Cutting Hook electrode	should be compatible with 9 Fr Karl Storz Resectoscope
319	Cutting Hook electrode	should be compatble with 11Fr Karl Storz Resectoscope
320	Cutting Hook electrode	should be compatible with 13 Fr Karl Storz Resectoscope
321	Cutting loop electrode	Should be compatible with 9Fr Karl Storz Resectoscope
322	Cutting loop electrode	Should be compatible with 11Fr Karl Storz Resectoscope
323	Cutting loop electrode	Should be compatible with 13 Fr Karl Storz Resectoscope
324	Light Cable	Compatible with Karl Storz Light Source
325	Light Cable	Compatible with Olympus Light Source
326	Bipolar cautery device	Hand held, battery operated, single use

327	Hypospadias Stent Kit	Should Contain: 1. Hypospadias Stent: Single J self retaining urethral stent J at the proximal tip. Made of soft grade polymer. Should have wide holes at proximal end .Closure clamp should be provided to prevent drainage during procedure 2.Hypospadias Tourniquet: should be made of soft elastic non – traumatic material.Should have a snugger to tighten the tourniquet. 3. Surgical Marker & Sterile Ruler: Should be a fine tip marker. Biocompatible Ink and in sterile packaging 4.8-10 Fr,50 cm length
328	Meatal Dilator	Should have atraumatic design. Uniformly tapered and smooth surface for easy insertion, should be made of biocompatible polymer and have superior handling grip.6-16Fr, 9cm length
329	Hypospadias Tourniquet	should be made of soft elastic non – traumatic material.Should have a snugger to tighten the tourniquet.
330	Pyeloplasty Stent Kit	should have a central 'pigtail' and narrow distal extension to stent the anastomosis and the ureter. The distal ureteric end can be trimmed if needed. 90 degree angle to avoid migration.Should have guidewire, dilator and connector hub. 2.8-4Fr, 10-15cm length
331	Laposcopic Pyeloplasty stent kit	Should have a needle with sharp stylet for placement.Should have a stent to be placed across the anastomosis in ureter or as nephrostomy, Should have a introducer with needle, guidewire and pusher.2.8-5Fr and 12-16cm Length
332	Catheter Adapter	Serrated nozzle for connecting to Foley or other wide mouthed. Proximal end should have syringe connector compatible with disposable,glass tip or metal syringes, compatible with both luer lock and luer slip syringes
333	Penrose	Should be made of soft , non irritative material.1/2 & 1/4 Inches and 45 cm length
334	Hypospadias calibration Set	Should be made of soft biocompatible material.Soft & atraumatic. Graded size dilators with central lumen for guidewire. 5,6,7&8Fr.20cm length
335	Luminal Dilator Set	For Vaginal and anal dilatation after reconstructive surgery. Should be made of medical grade biocompatible polyurethane . Should have sequentially numbered dilators. 8-14mm
336	Suprapubic Malecot Catheter	Should have a trocar and catheter designed to prevent buckling. Should have smooth surface. Should be radioopaque. Should have integral flower design, which is closed at the time of insertion.8-12 Fr and 15cm length

337	Hydrophilic Guide Wire For Urological Procedures	Flexible to accommodate in renal pelvicalyceal system, Nitinol core, hydrophilic, length 140-160cm, floppy tip about 3 cm at one end only, radiopaque, diameter 0.025", J tip
338	Hydrophilic Guide Wire For Urological Procedures	Flexible to accommodate in renal pelvicalyceal system, Nitinol core, hydrophilic, length 140-160cm, floppy tip about 3 cm at one end only, radiopaque, diameter 0.025", Straight tip
339	Blast Shield	Optical Blast Shield OAM001523.00 for Quanta Laser System
340	Silicon Oil	Silicon oil for lubrication of medical instruments and equipment 200ml-250ml packing.
341	Instrument Sterilization agent	Sodium perborate monohydrate 50 % w/w with test strips and with Instruments Compatibility Report from OEM like Karlstorz/Pentax/Fuzicon/Olympus complying EN-14561 (Bactericidal), EN-14562 (Fungicidal), EN 14476 (Virucidal), EN-14348 (Mycobactericidal) EN-13704 (Sporicidal) with pack size of 800-1000gm
342	E-PTFE CV – 5	2xTT-13/90
343	E-PTFE CV – 5	2xTH-18/90
344	E-PTFE CV – 6	2xTT-9/75
345	E-PTFE CV – 6	2xTT-13/75
346	E-PTFE CV – 7	2xTT-9/75
347	E-PTFE CV – 7	2xPT-9/75
348	E-PTFE CV – 7	2xTT-13/75